

Normalfordeling

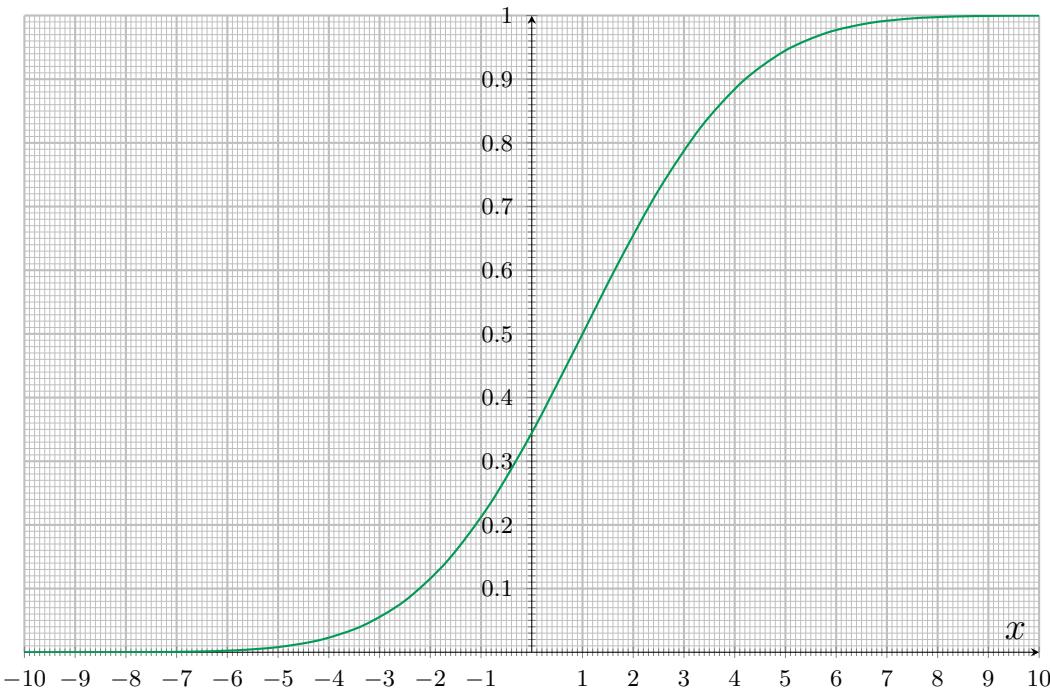
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 4)$ på grafen for fordelingsfunktionen for normalfordelingen.

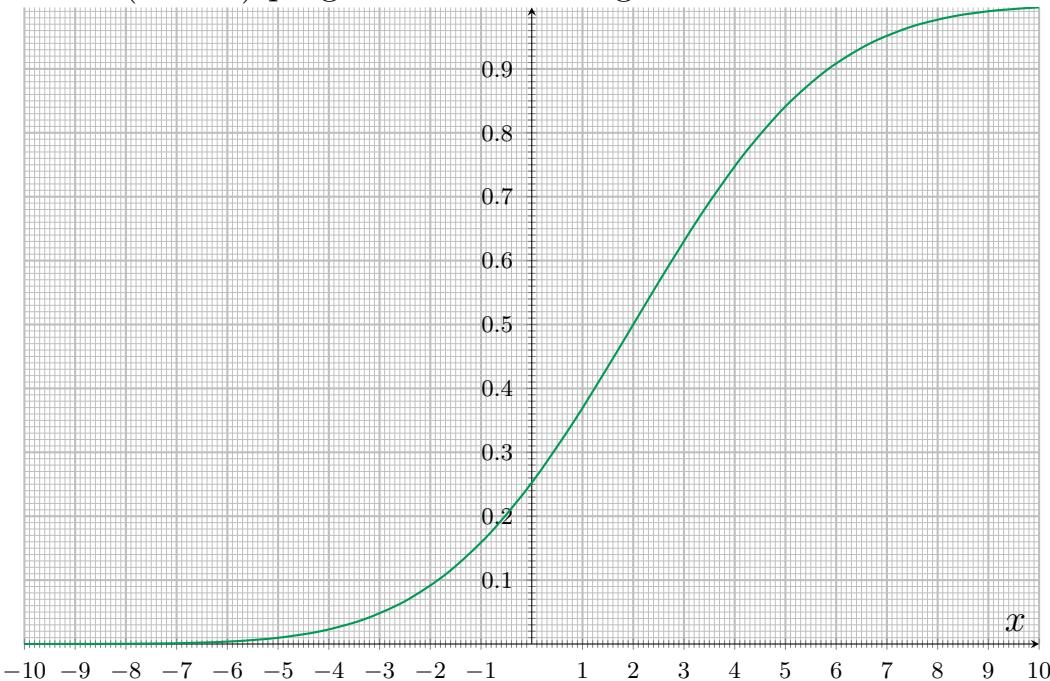
1.



$$P(X \geq 4) = 0,12$$

Aflæs $P(X \geq 5)$ på grafen for fordelingsfunktionen for normalfordelingen.

2.



$$P(X \geq 5) = 0,16$$



Normalfordeling

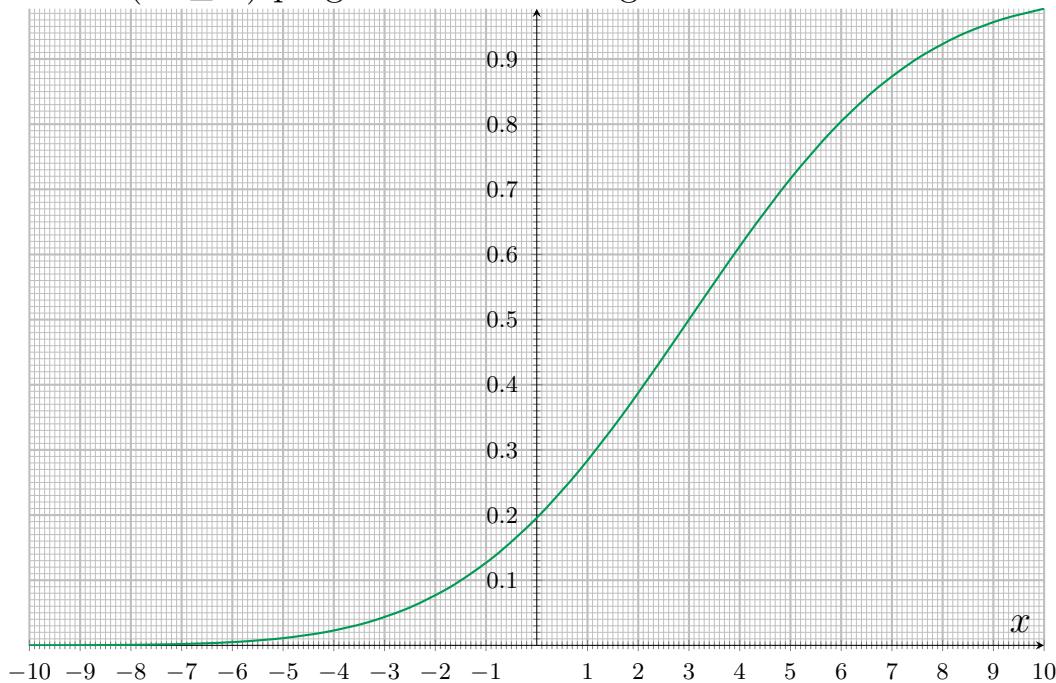
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 6)$ på grafen for fordelingsfunktionen for normalfordelingen.

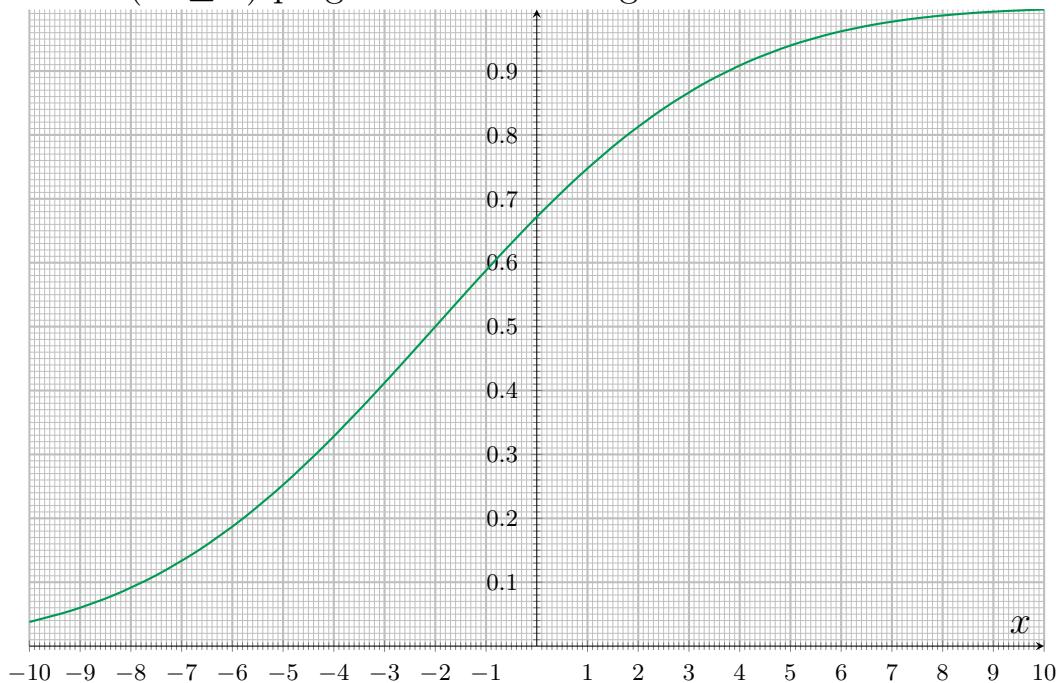
3.



$$P(X \geq 6) = 0,2$$

Aflæs $P(X \geq 2)$ på grafen for fordelingsfunktionen for normalfordelingen.

4.



$$P(X \geq 2) = 0,19$$



Normalfordeling

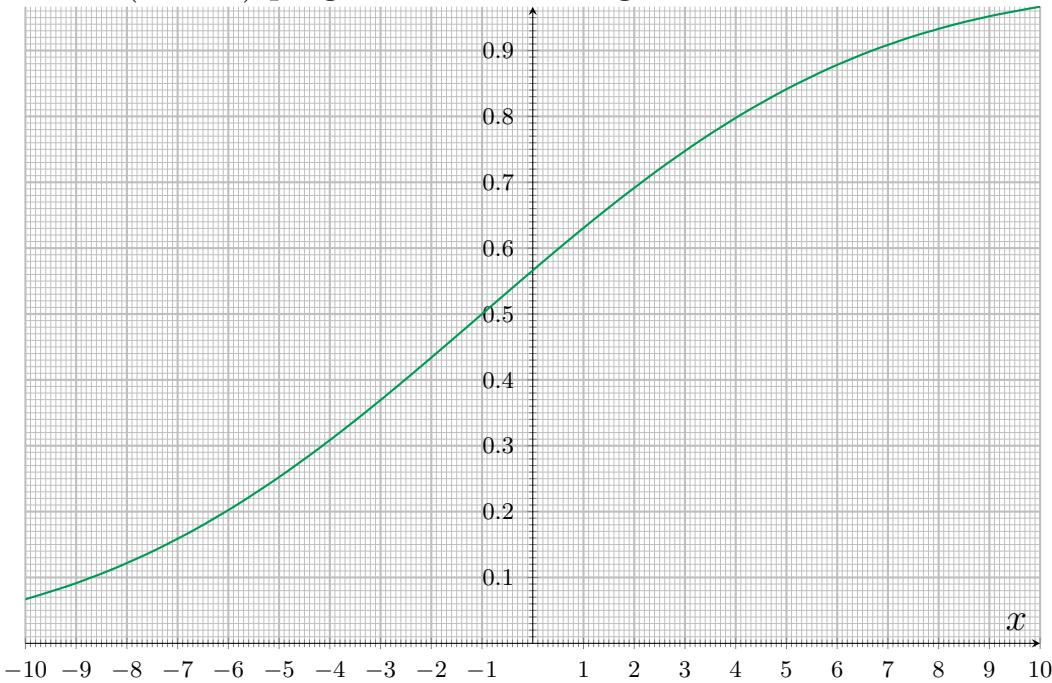
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 3)$ på grafen for fordelingsfunktionen for normalfordelingen.

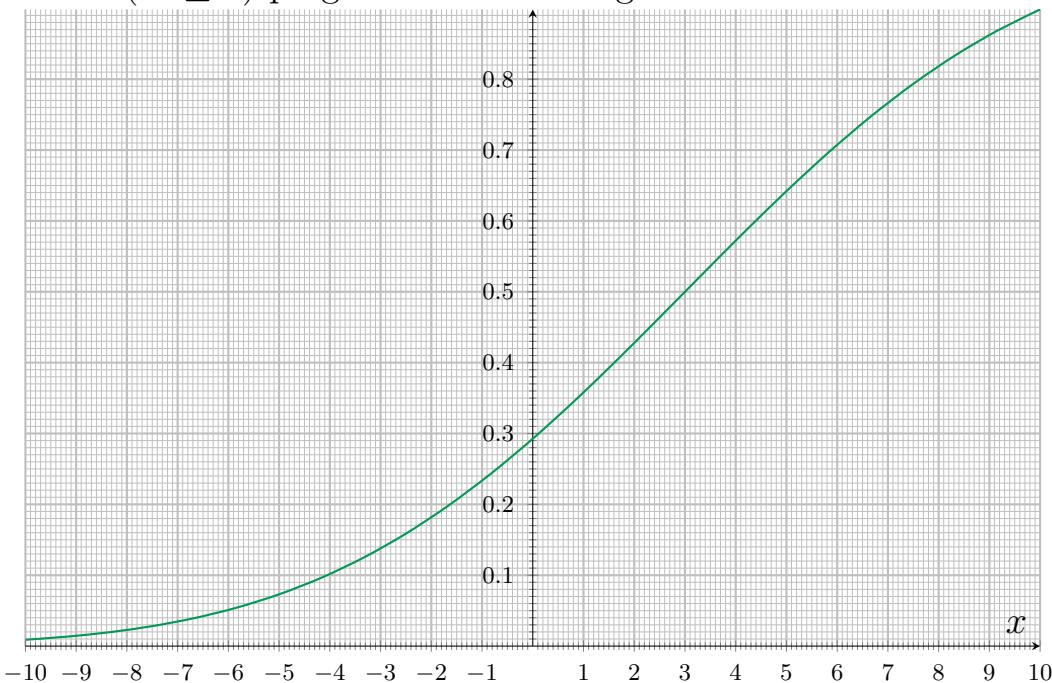
5.



$$P(X \geq 3) = 0,25$$

Aflæs $P(X \geq 9)$ på grafen for fordelingsfunktionen for normalfordelingen.

6.



$$P(X \geq 9) = 0,14$$



Normalfordeling

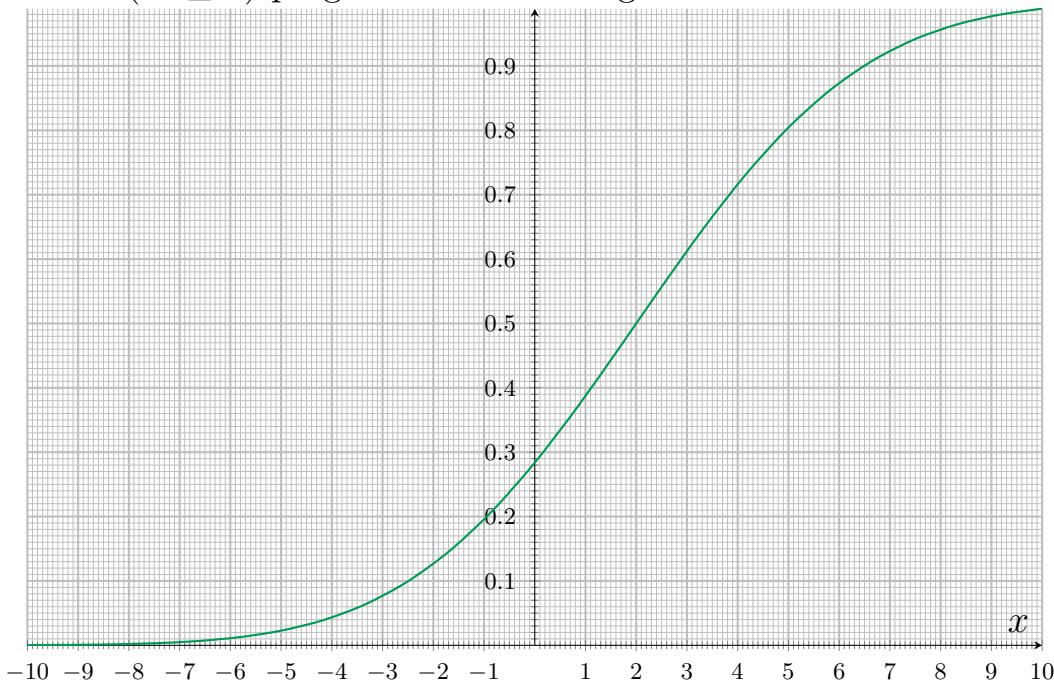
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 0)$ på grafen for fordelingsfunktionen for normalfordelingen.

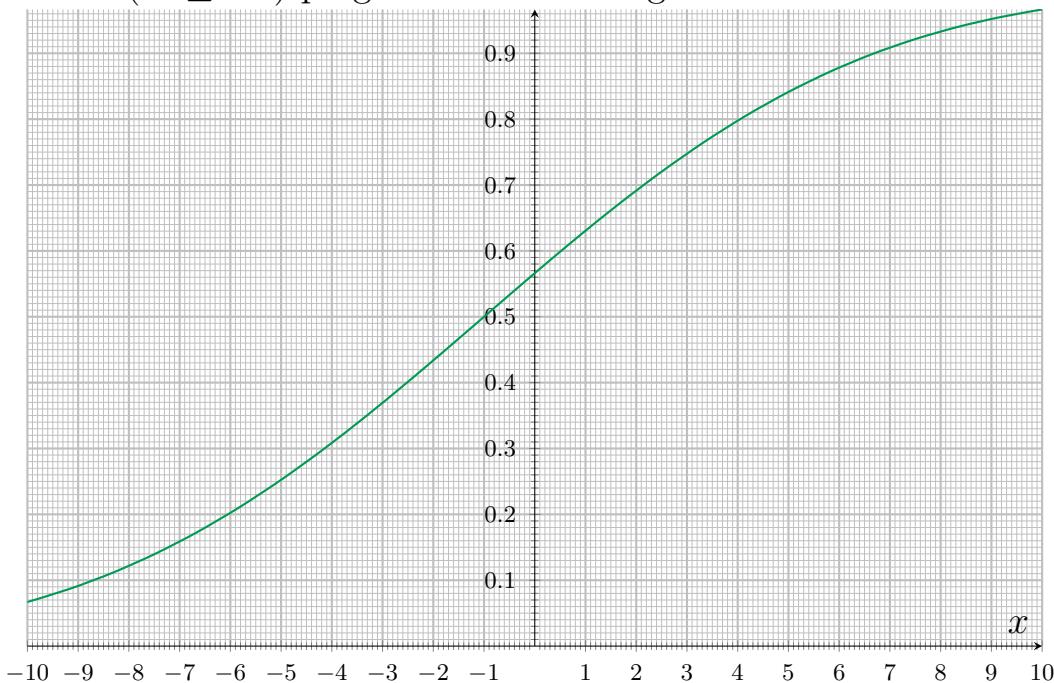
7.



$$P(X \geq 0) = 0,72$$

Aflæs $P(X \geq -5)$ på grafen for fordelingsfunktionen for normalfordelingen.

8.



$$P(X \geq -5) = 0,75$$



Normalfordeling

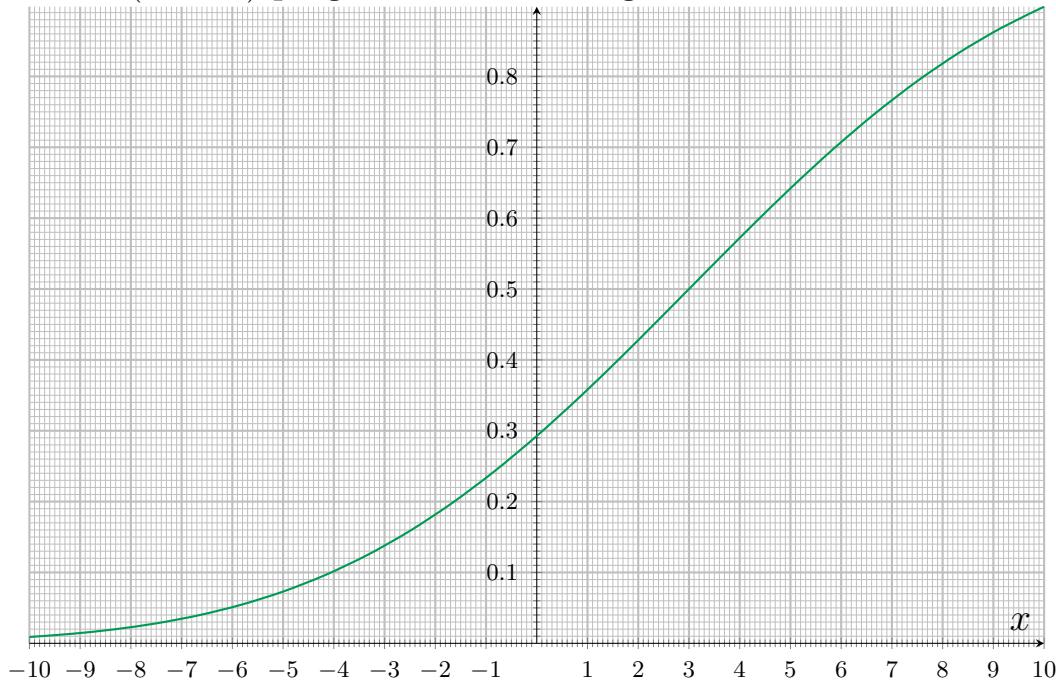
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 6)$ på grafen for fordelingsfunktionen for normalfordelingen.

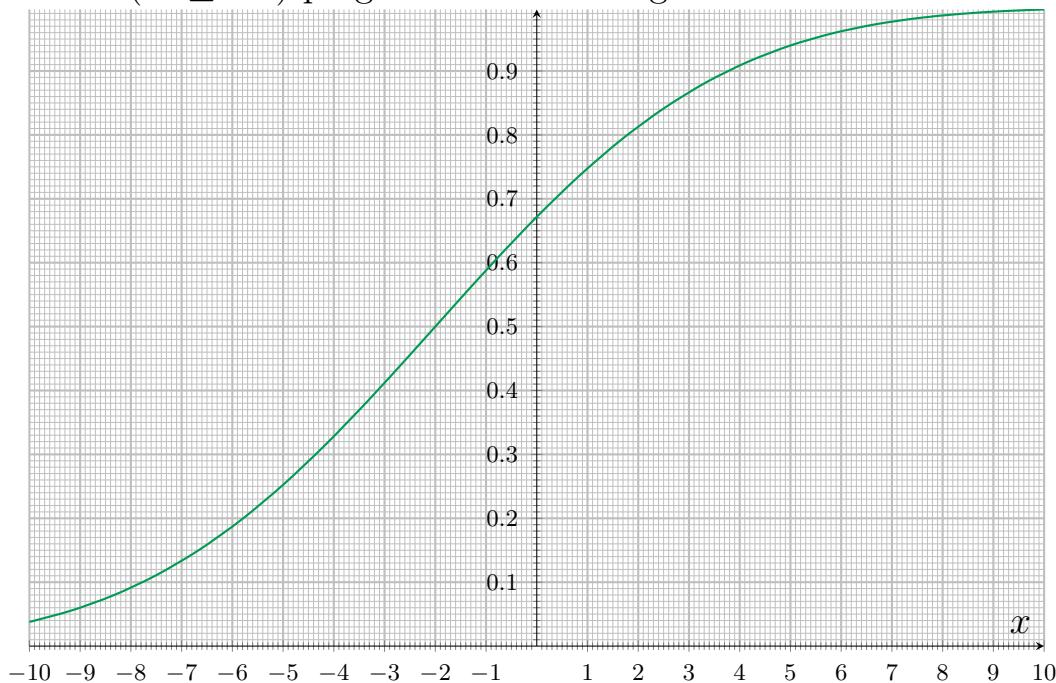
9.



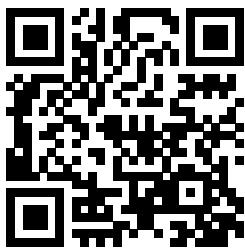
$$P(X \geq 6) = 0,29$$

Aflæs $P(X \geq -7)$ på grafen for fordelingsfunktionen for normalfordelingen.

10.



$$P(X \geq -7) = 0,87$$



Normalfordeling

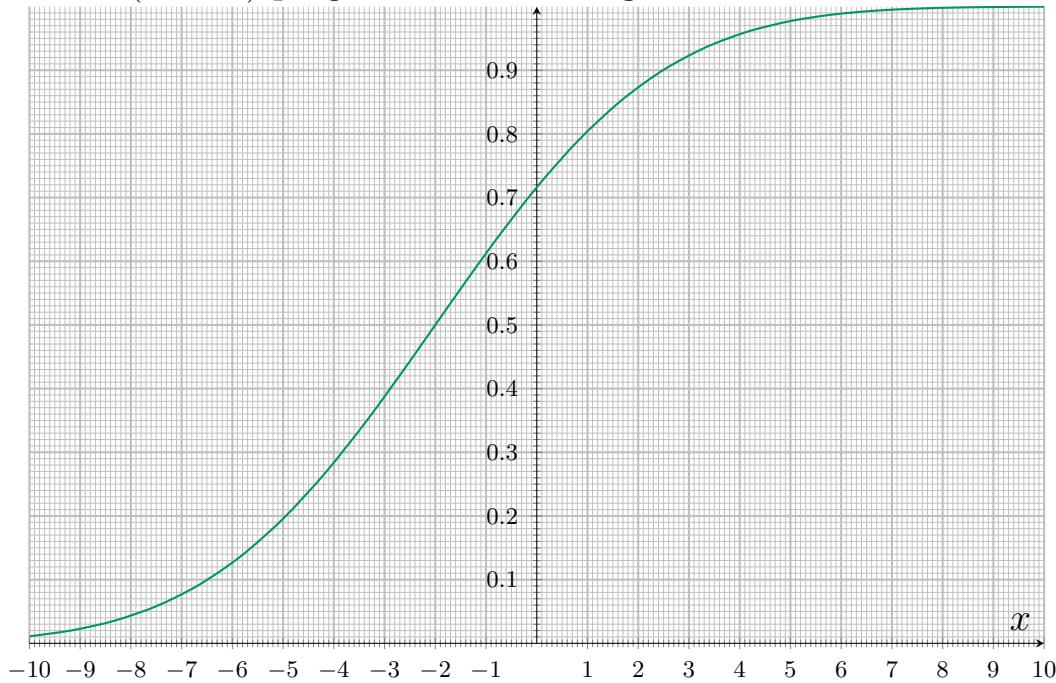
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 2)$ på grafen for fordelingsfunktionen for normalfordelingen.

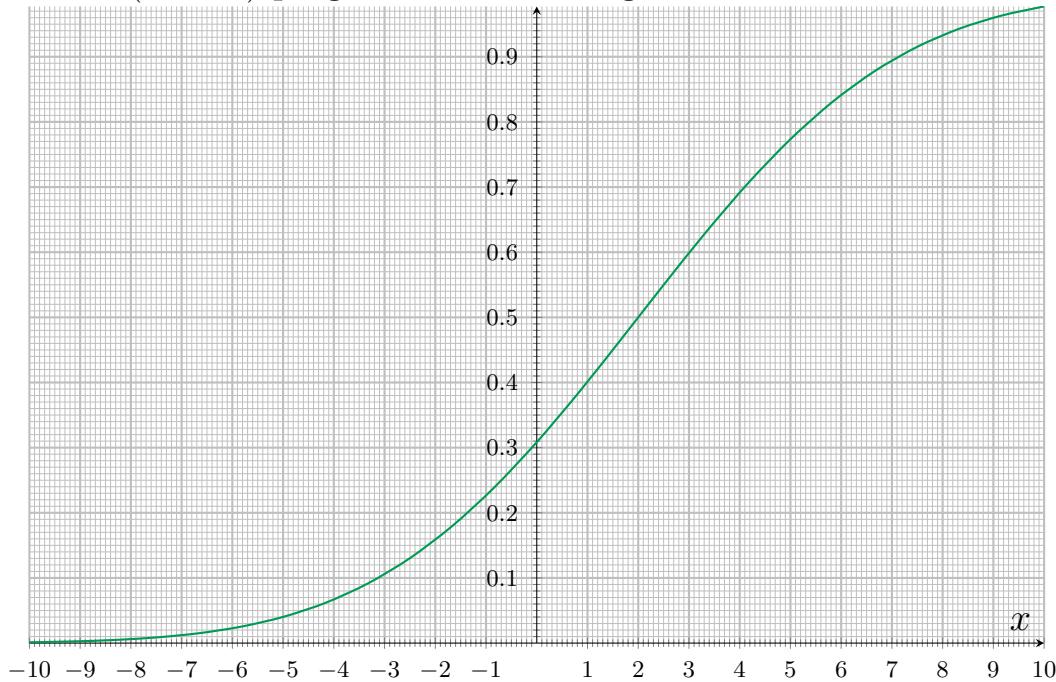
11.



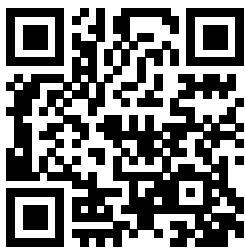
$$P(X \geq 2) = 0,13$$

Aflæs $P(X \geq 1)$ på grafen for fordelingsfunktionen for normalfordelingen.

12.



$$P(X \geq 1) = 0,6$$



Normalfordeling

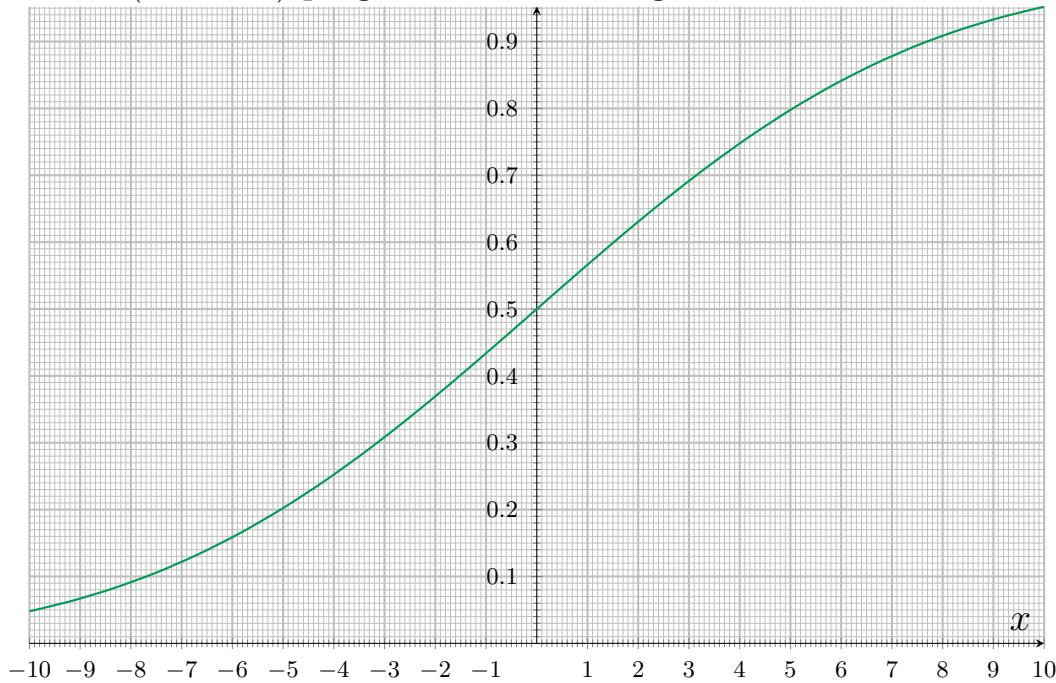
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq -3)$ på grafen for fordelingsfunktionen for normalfordelingen.

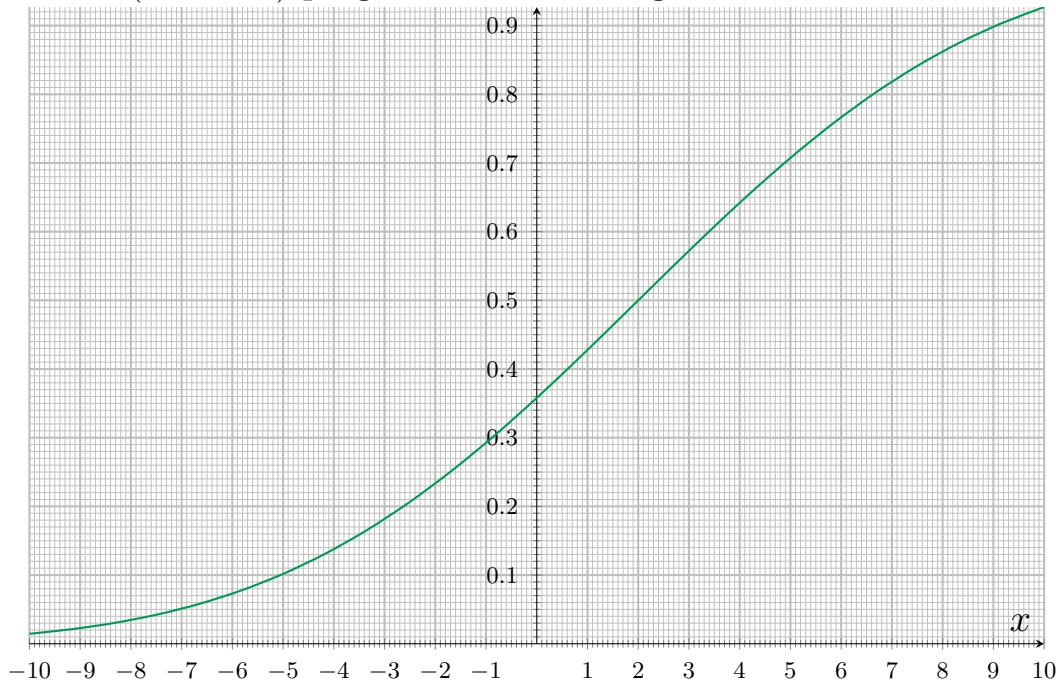
13.



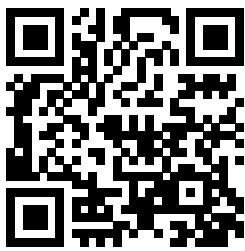
$$P(X \geq -3) = 0,69$$

Aflæs $P(X \geq -1)$ på grafen for fordelingsfunktionen for normalfordelingen.

14.



$$P(X \geq -1) = 0,71$$



Normalfordeling

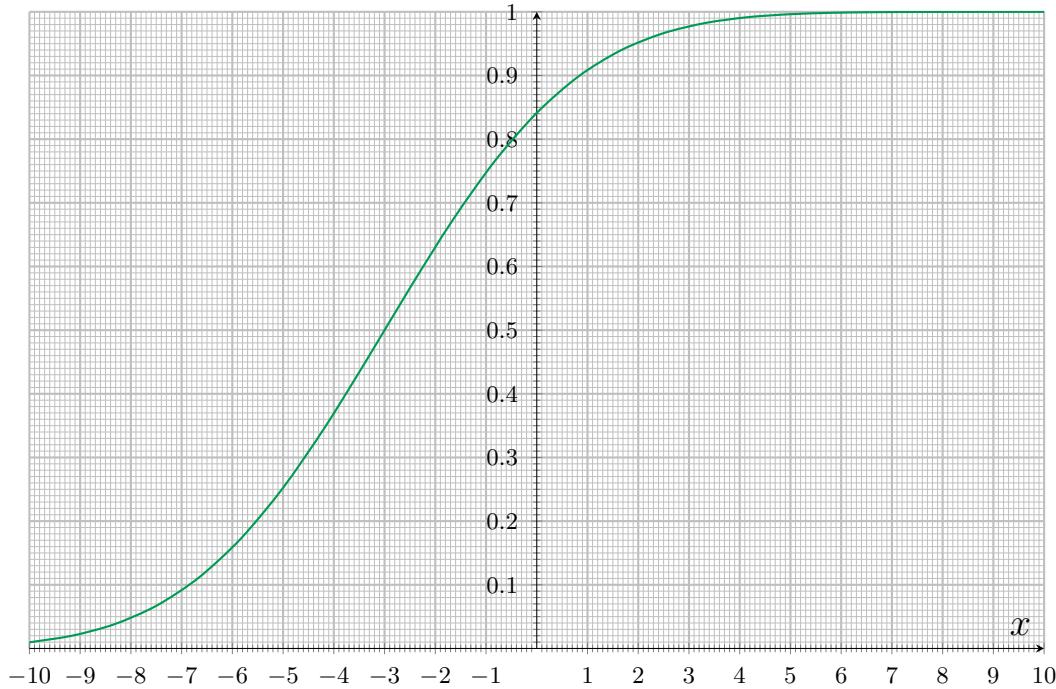
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -2)$ på grafen for fordelingsfunktionen for normalfordelingen.

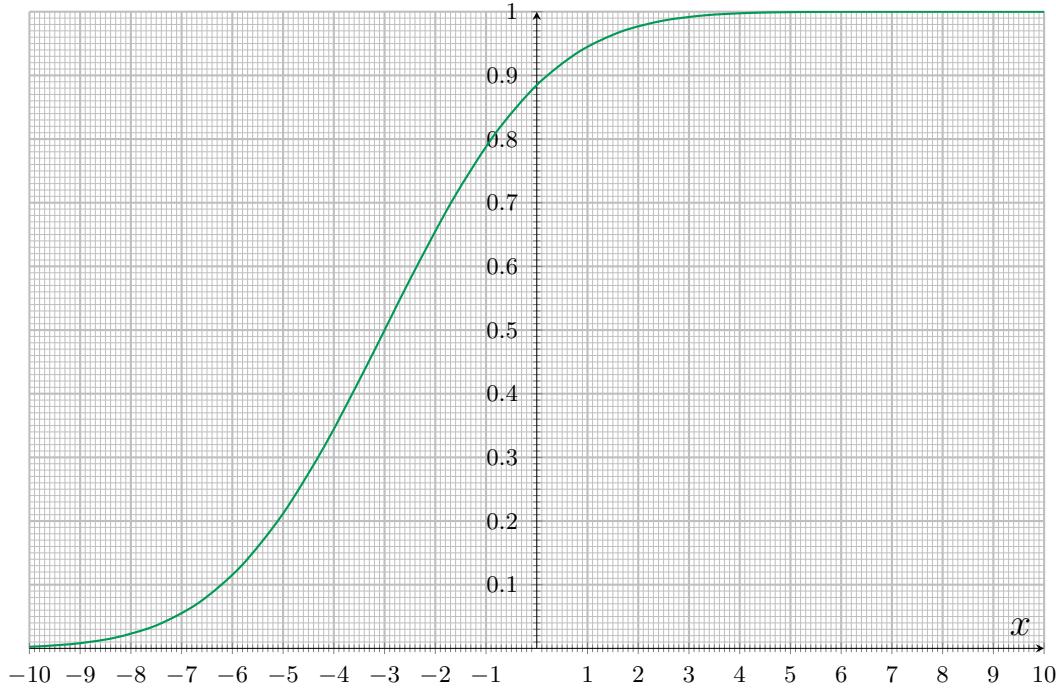
15.



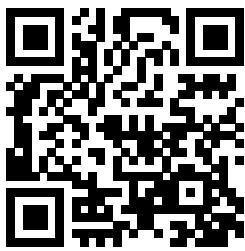
$$P(X \geq -2) = 0,37$$

Aflæs $P(X \geq -2)$ på grafen for fordelingsfunktionen for normalfordelingen.

16.



$$P(X \geq -2) = 0,34$$



Normalfordeling

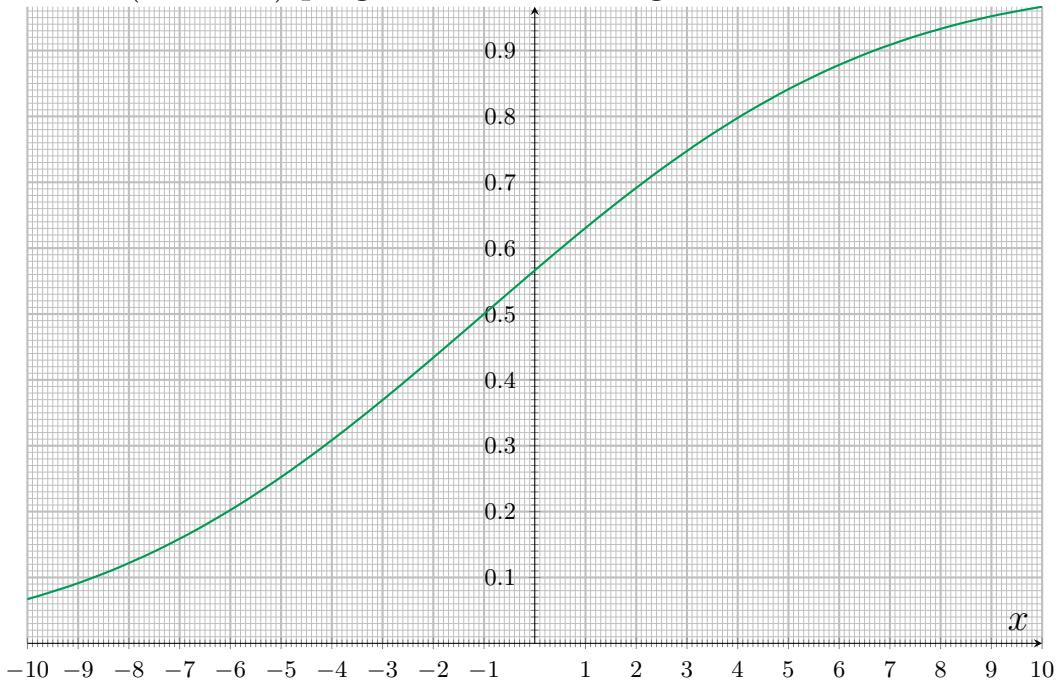
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq -6)$ på grafen for fordelingsfunktionen for normalfordelingen.

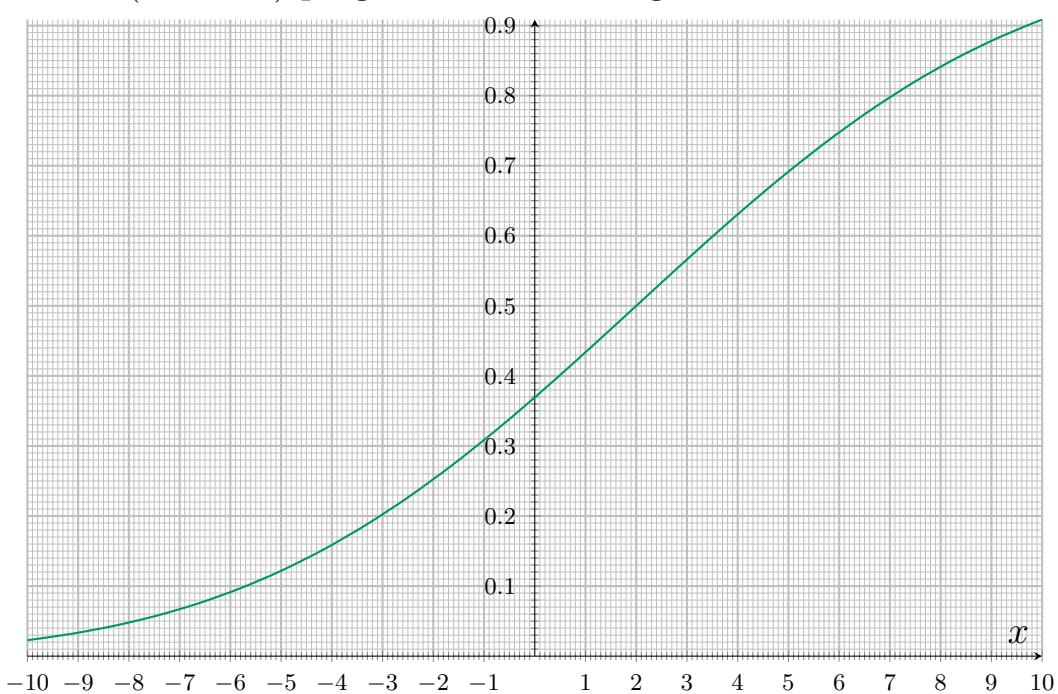
17.



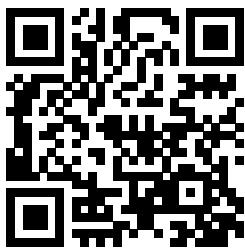
$$P(X \geq -6) = 0,8$$

Aflæs $P(X \geq -1)$ på grafen for fordelingsfunktionen for normalfordelingen.

18.



$$P(X \geq -1) = 0,69$$



Normalfordeling

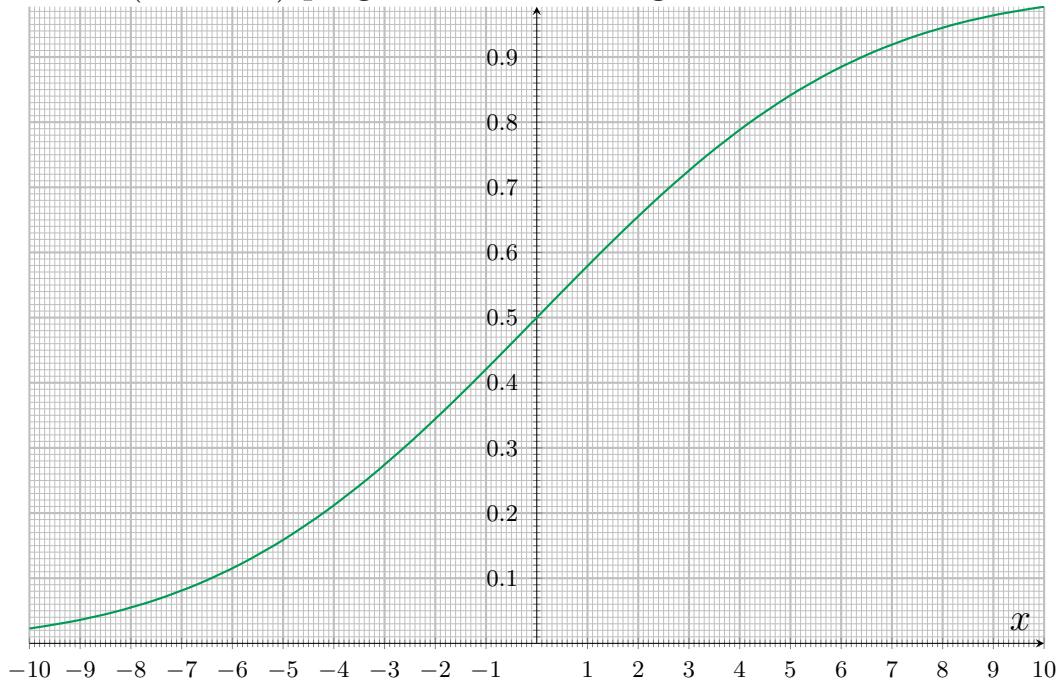
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq -2)$ på grafen for fordelingsfunktionen for normalfordelingen.

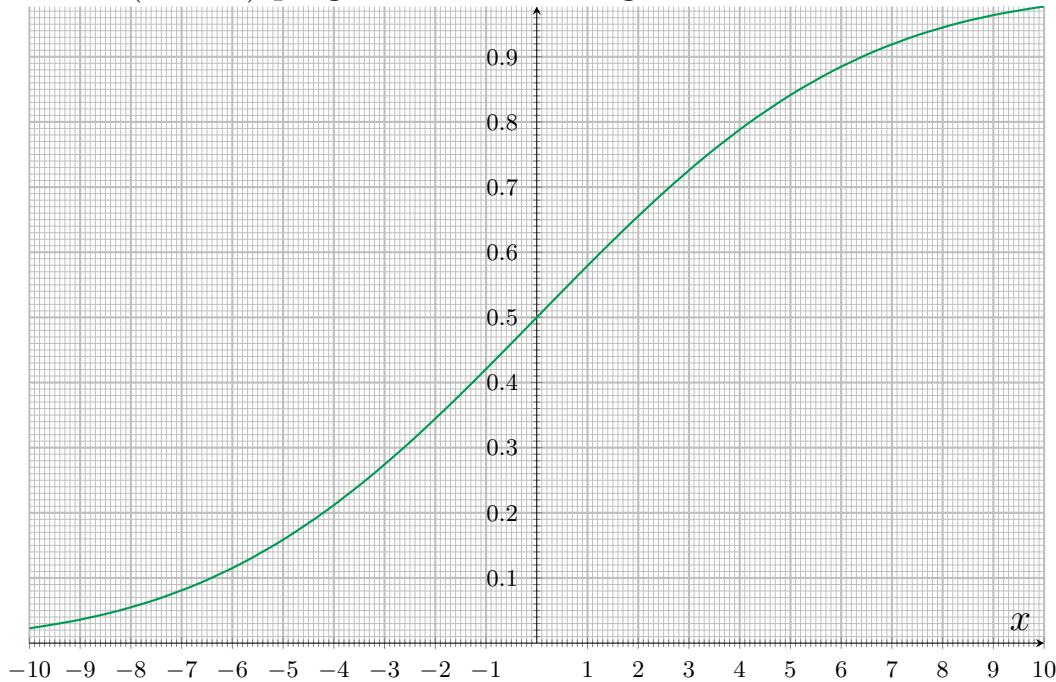
19.



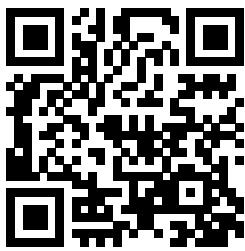
$$P(X \geq -2) = 0,66$$

Aflæs $P(X \geq 5)$ på grafen for fordelingsfunktionen for normalfordelingen.

20.



$$P(X \geq 5) = 0,16$$



Normalfordeling

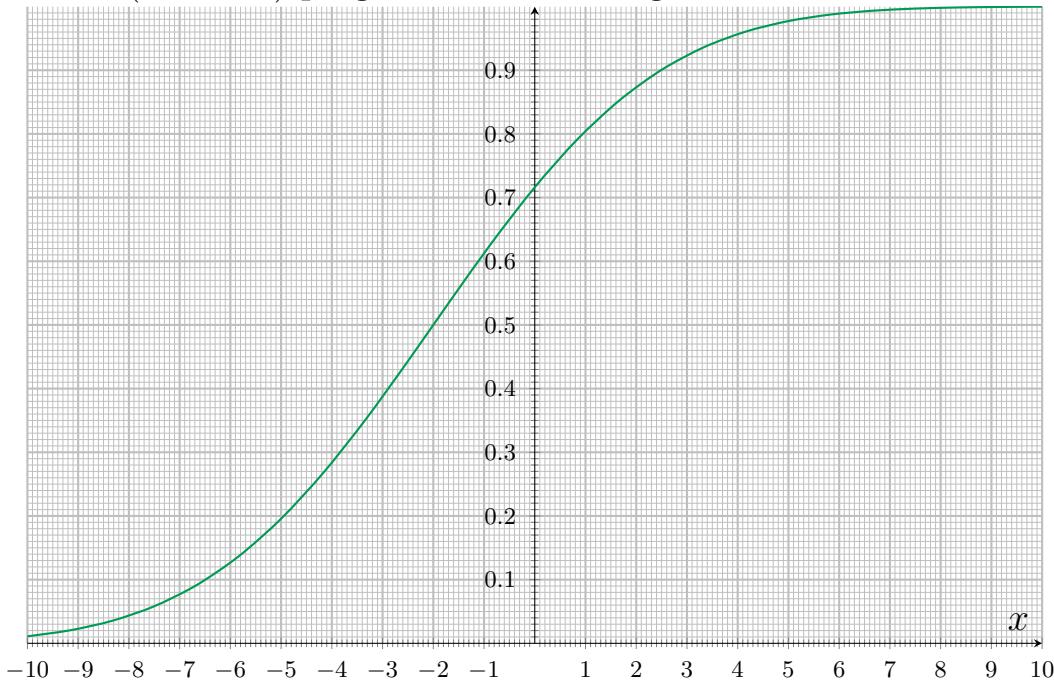
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq -4)$ på grafen for fordelingsfunktionen for normalfordelingen.

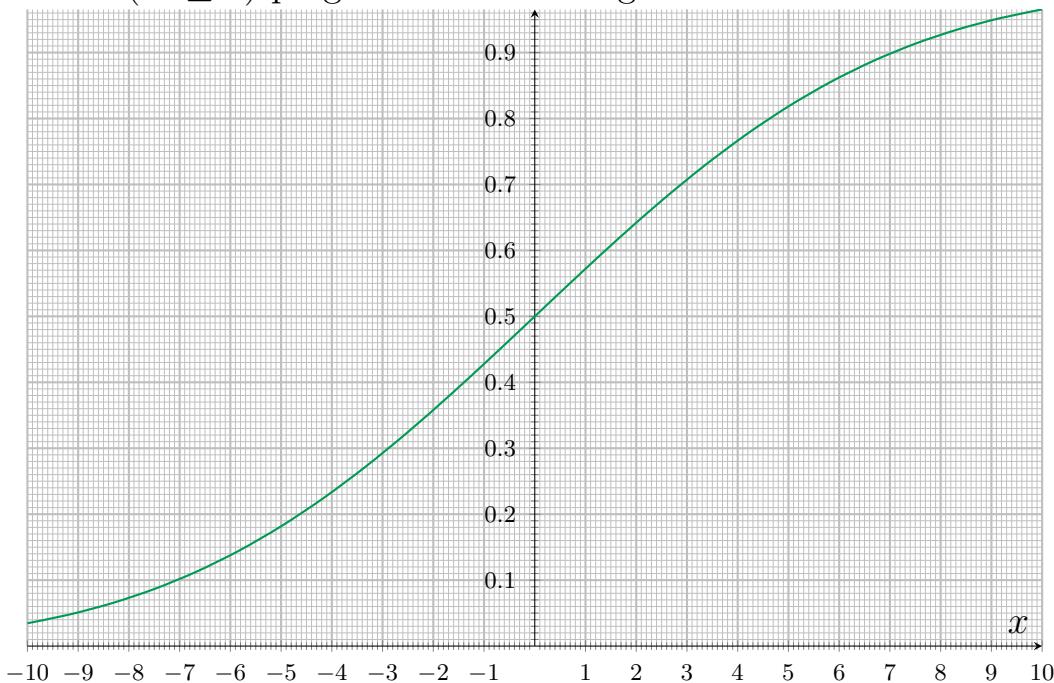
21.



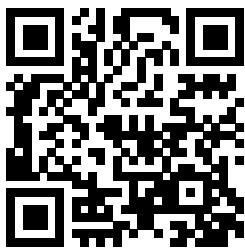
$$P(X \geq -4) = 0,72$$

Aflæs $P(X \geq 4)$ på grafen for fordelingsfunktionen for normalfordelingen.

22.



$$P(X \geq 4) = 0,23$$



Normalfordeling

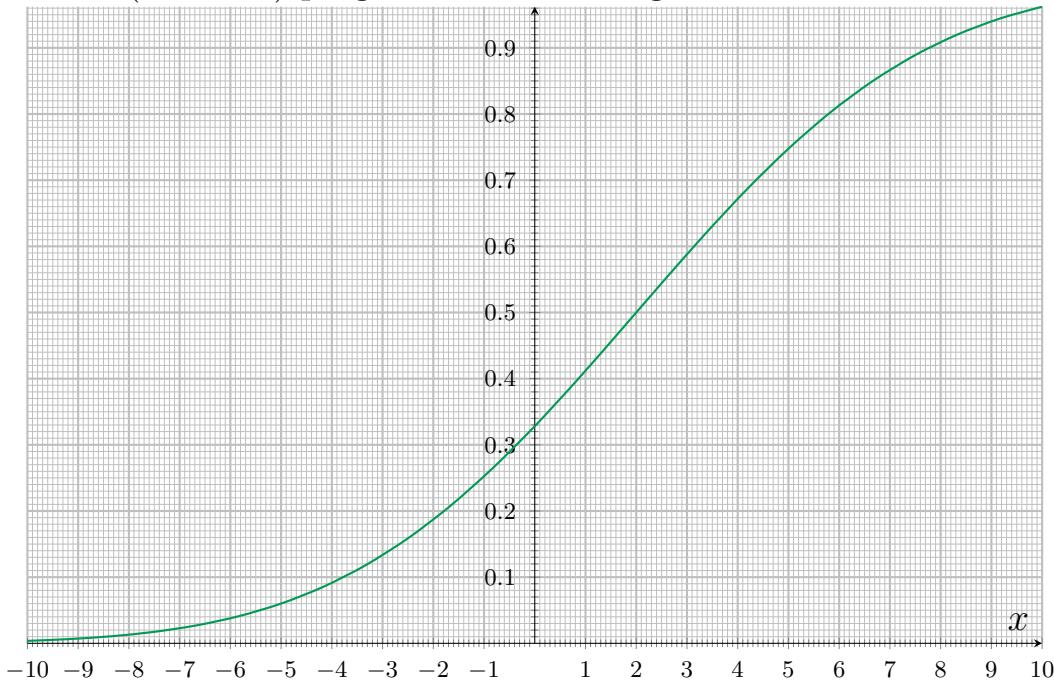
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq -2)$ på grafen for fordelingsfunktionen for normalfordelingen.

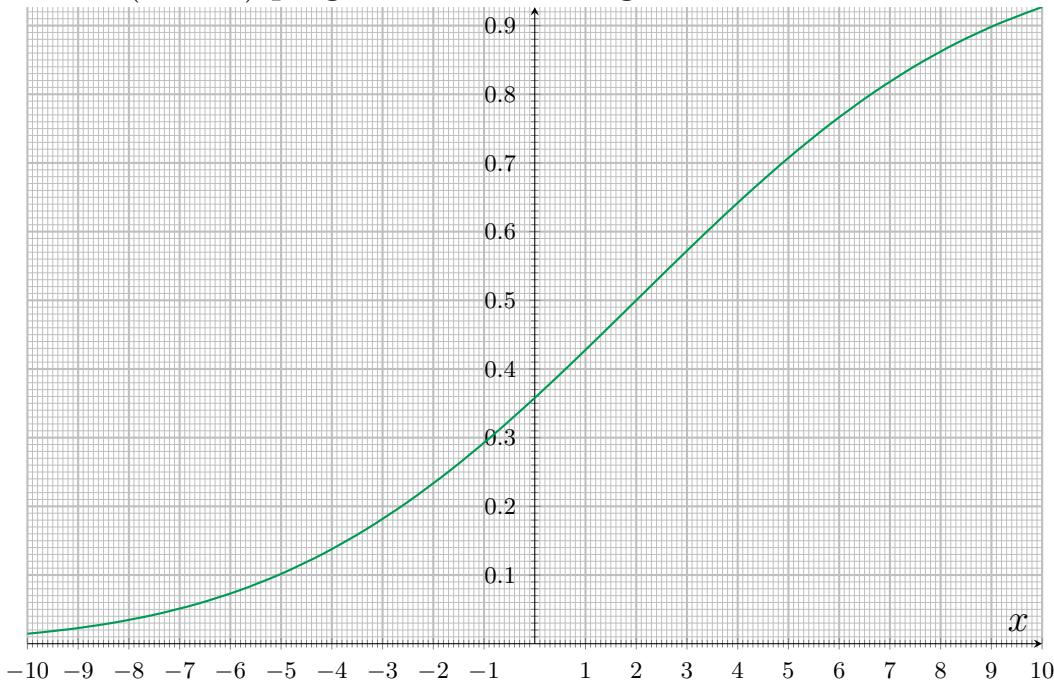
23.



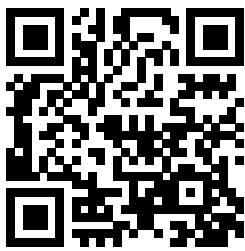
$$P(X \geq -2) = 0,81$$

Aflæs $P(X \geq 4)$ på grafen for fordelingsfunktionen for normalfordelingen.

24.



$$P(X \geq 4) = 0,36$$



Normalfordeling

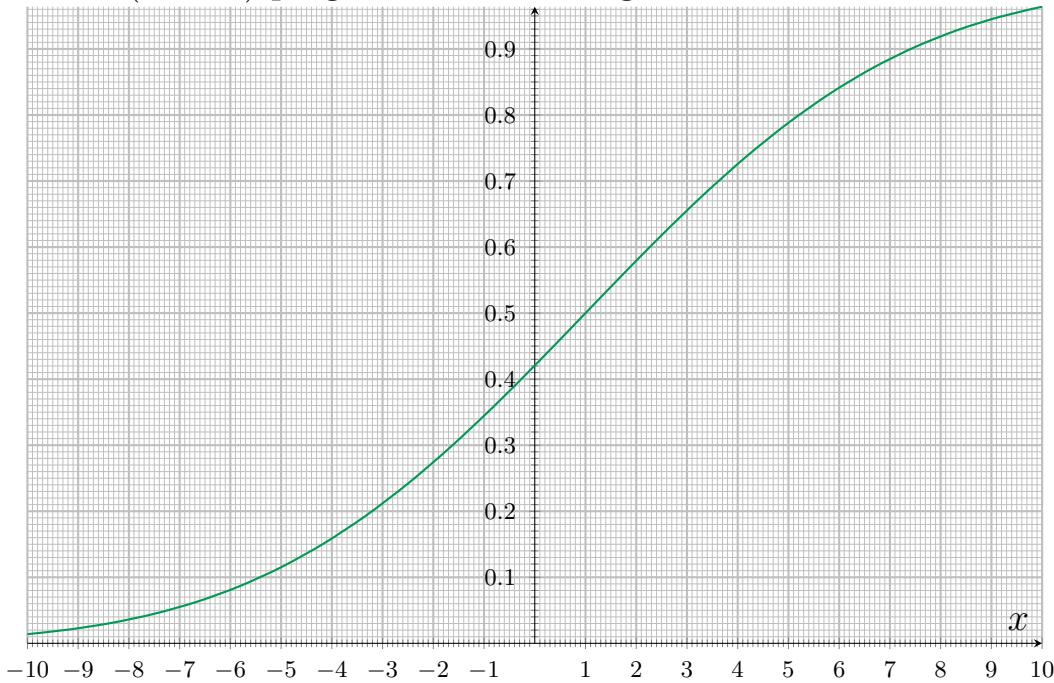
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 0)$ på grafen for fordelingsfunktionen for normalfordelingen.

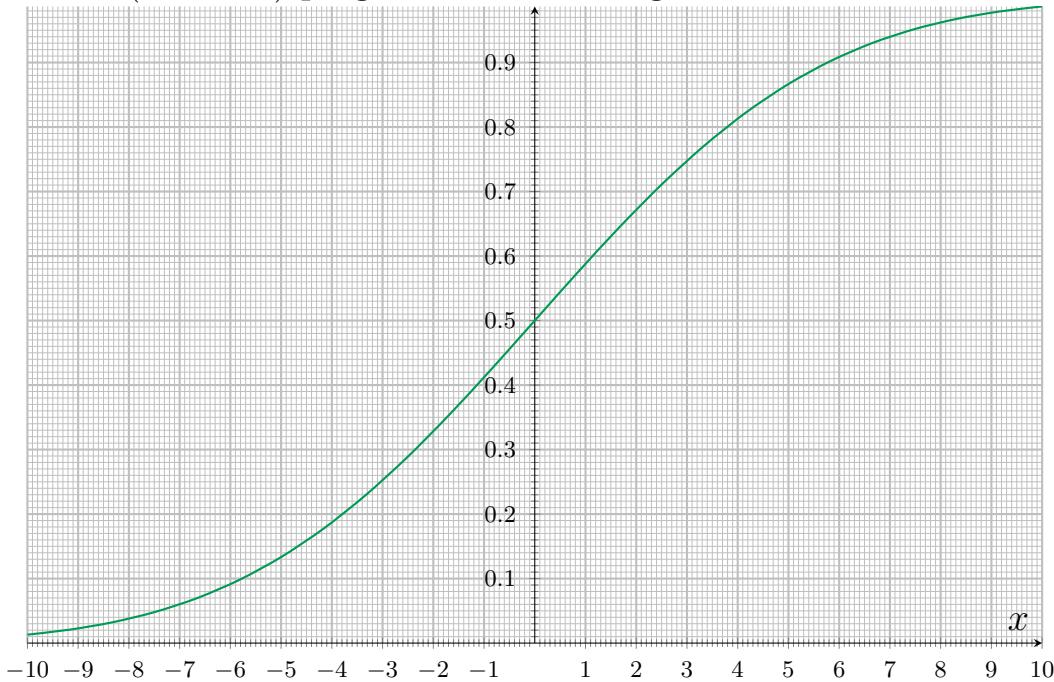
25.



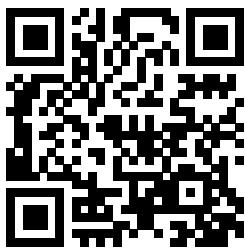
$$P(X \geq 0) = 0,58$$

Aflæs $P(X \geq -4)$ på grafen for fordelingsfunktionen for normalfordelingen.

26.



$$P(X \geq -4) = 0,81$$



Normalfordeling

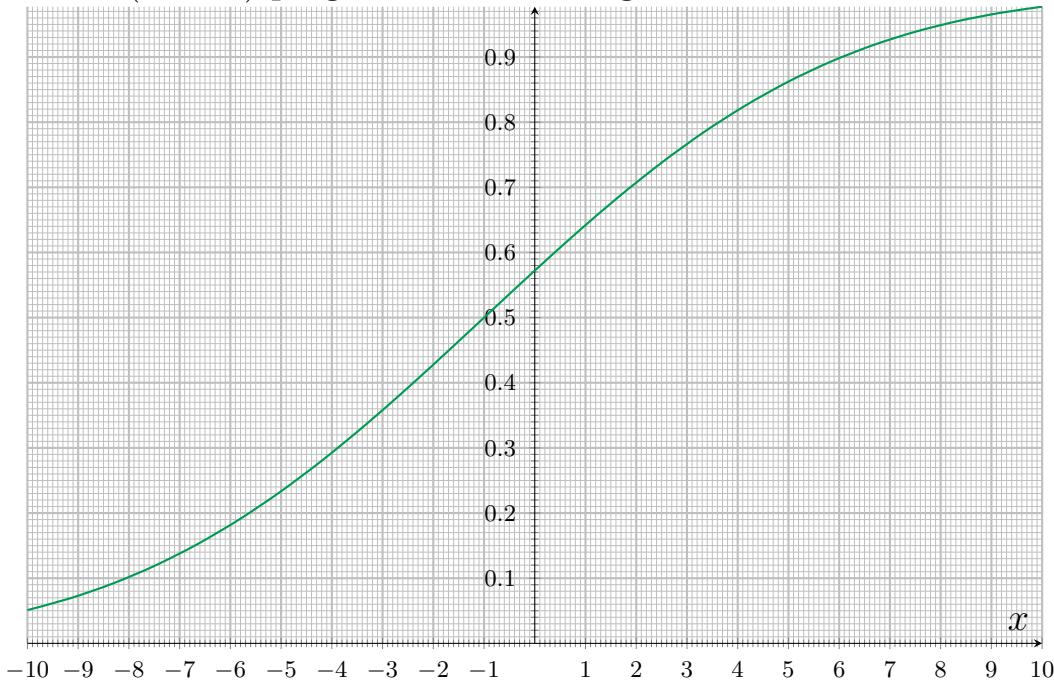
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 4)$ på grafen for fordelingsfunktionen for normalfordelingen.

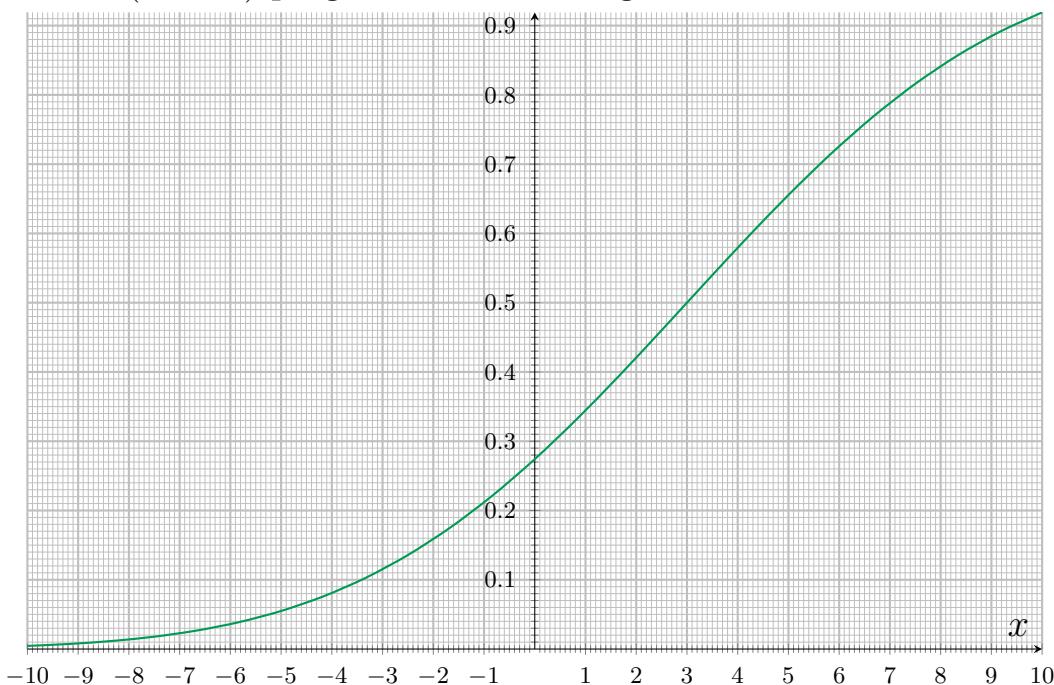
27.



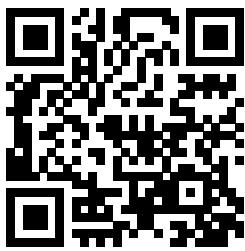
$$P(X \geq 4) = 0,18$$

Aflæs $P(X \geq 6)$ på grafen for fordelingsfunktionen for normalfordelingen.

28.



$$P(X \geq 6) = 0,27$$



Normalfordeling

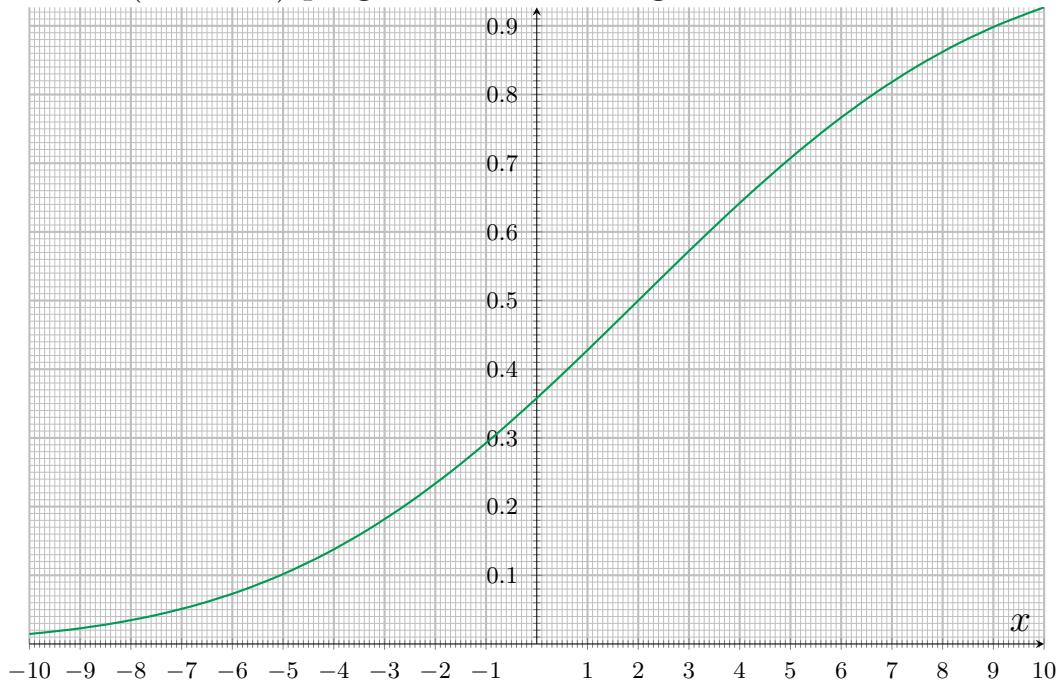
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq -2)$ på grafen for fordelingsfunktionen for normalfordelingen.

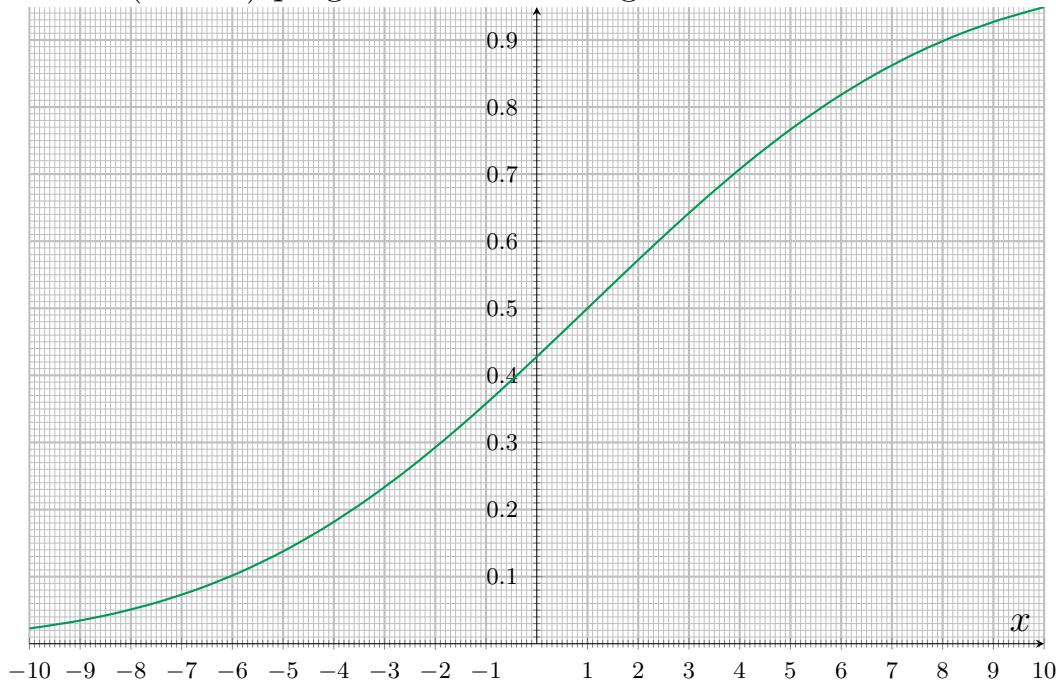
29.



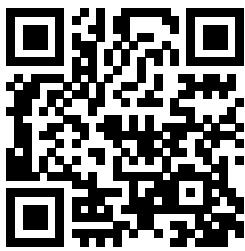
$$P(X \geq -2) = 0,77$$

Aflæs $P(X \geq 3)$ på grafen for fordelingsfunktionen for normalfordelingen.

30.



$$P(X \geq 3) = 0,36$$



Normalfordeling

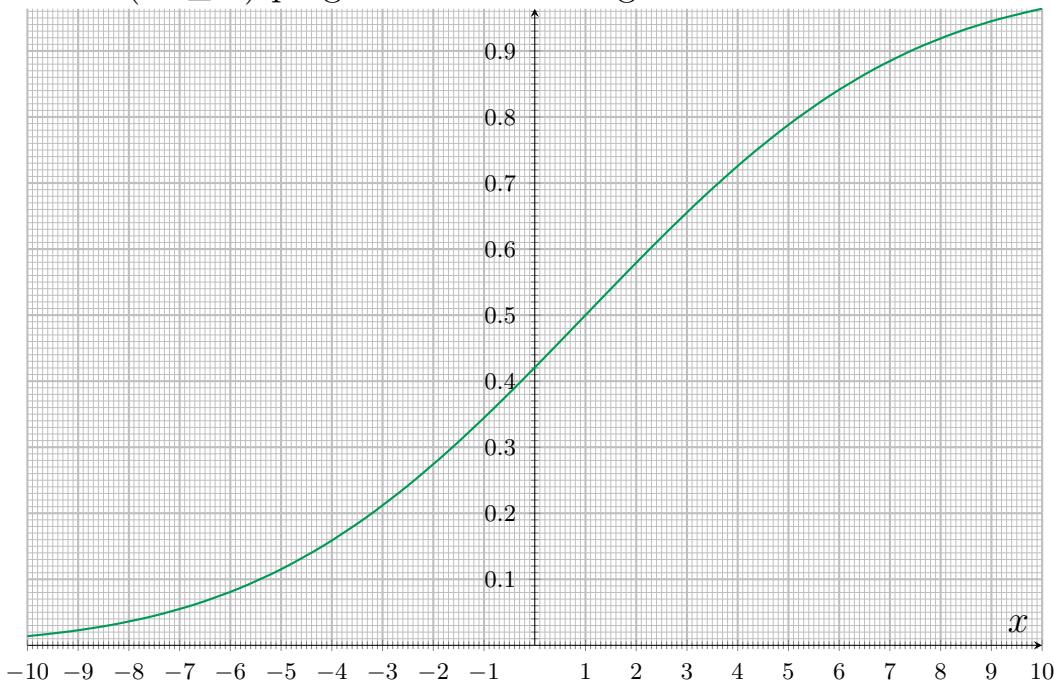
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 3)$ på grafen for fordelingsfunktionen for normalfordelingen.

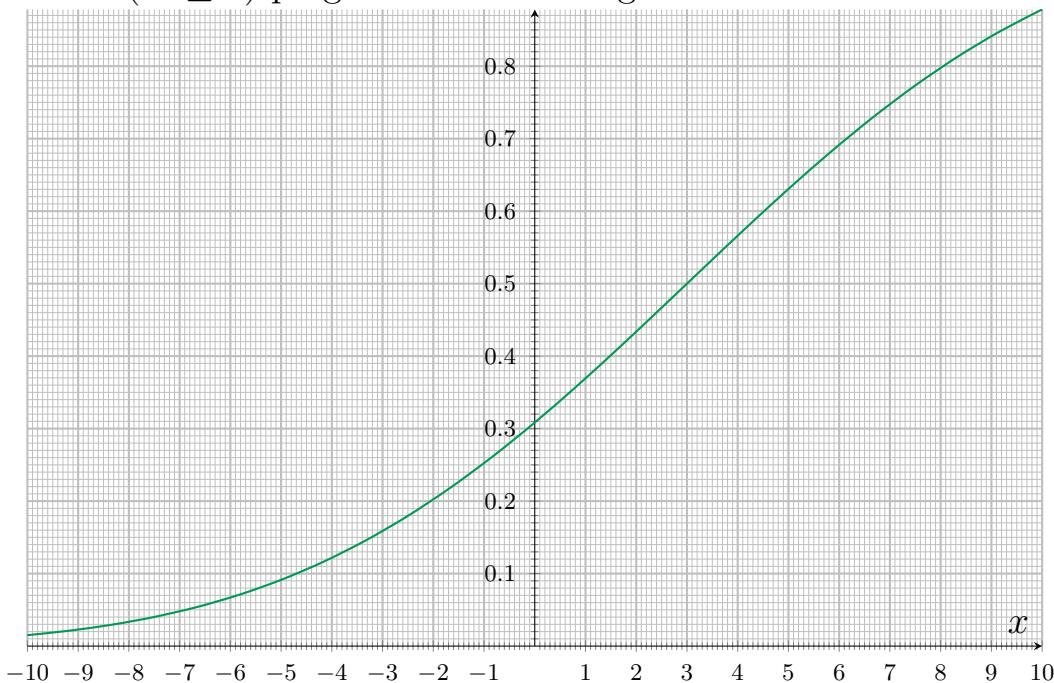
31.



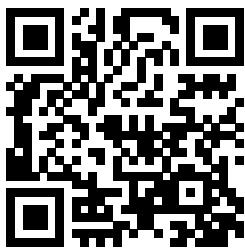
$$P(X \geq 3) = 0,34$$

Aflæs $P(X \geq 6)$ på grafen for fordelingsfunktionen for normalfordelingen.

32.



$$P(X \geq 6) = 0,31$$



Normalfordeling

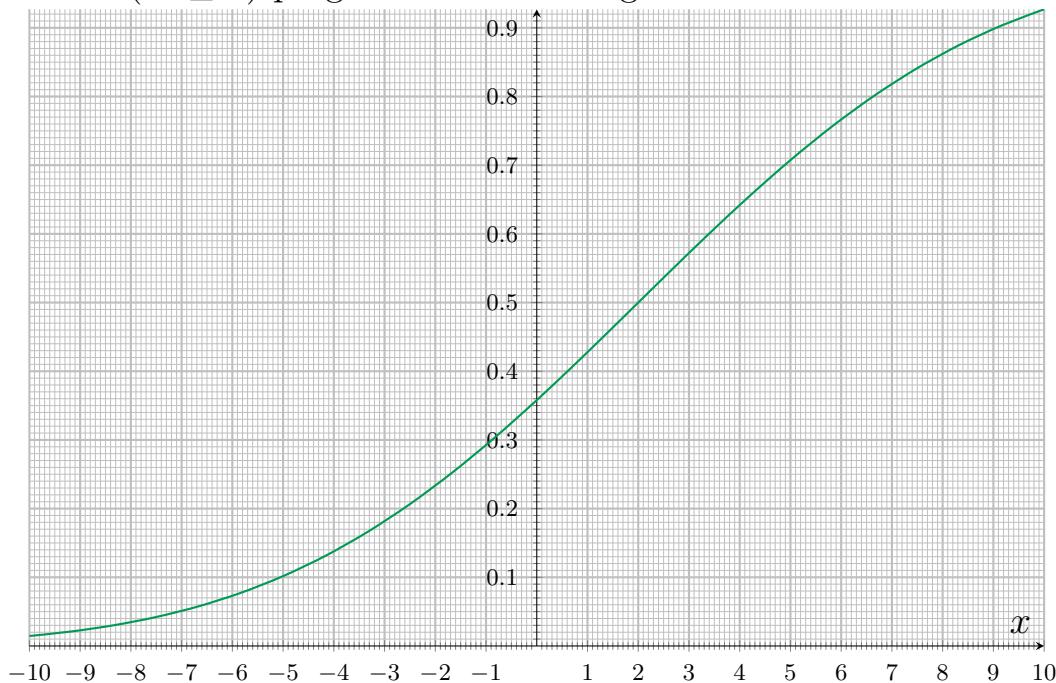
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 7)$ på grafen for fordelingsfunktionen for normalfordelingen.

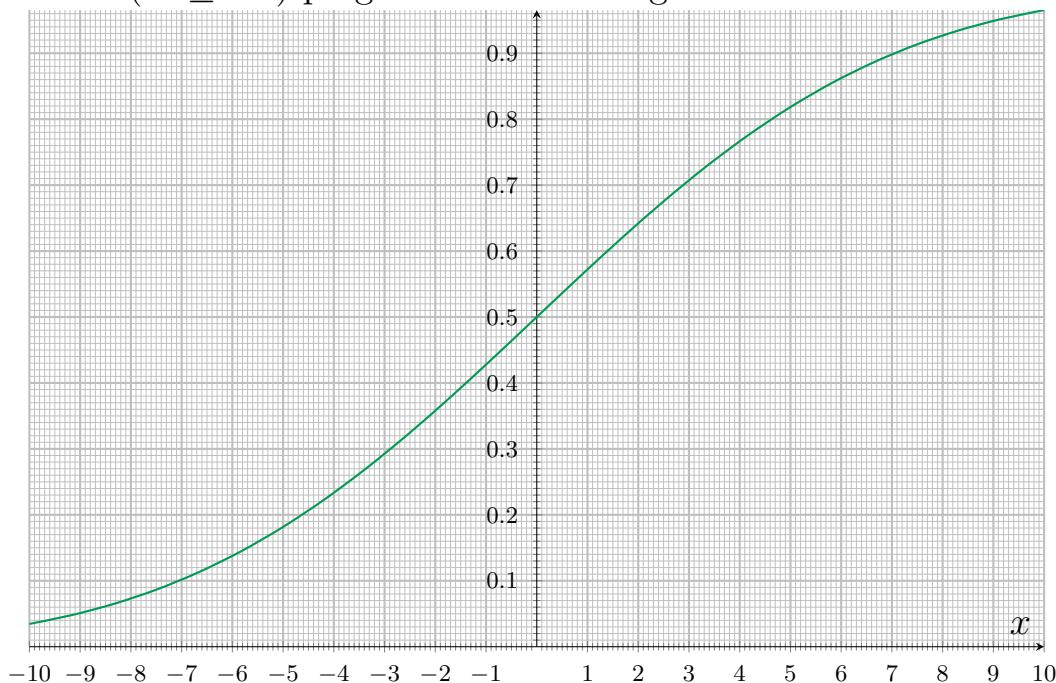
33.



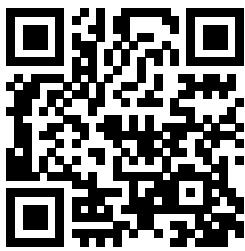
$$P(X \geq 7) = 0,18$$

Aflæs $P(X \geq -3)$ på grafen for fordelingsfunktionen for normalfordelingen.

34.



$$P(X \geq -3) = 0,71$$



Normalfordeling

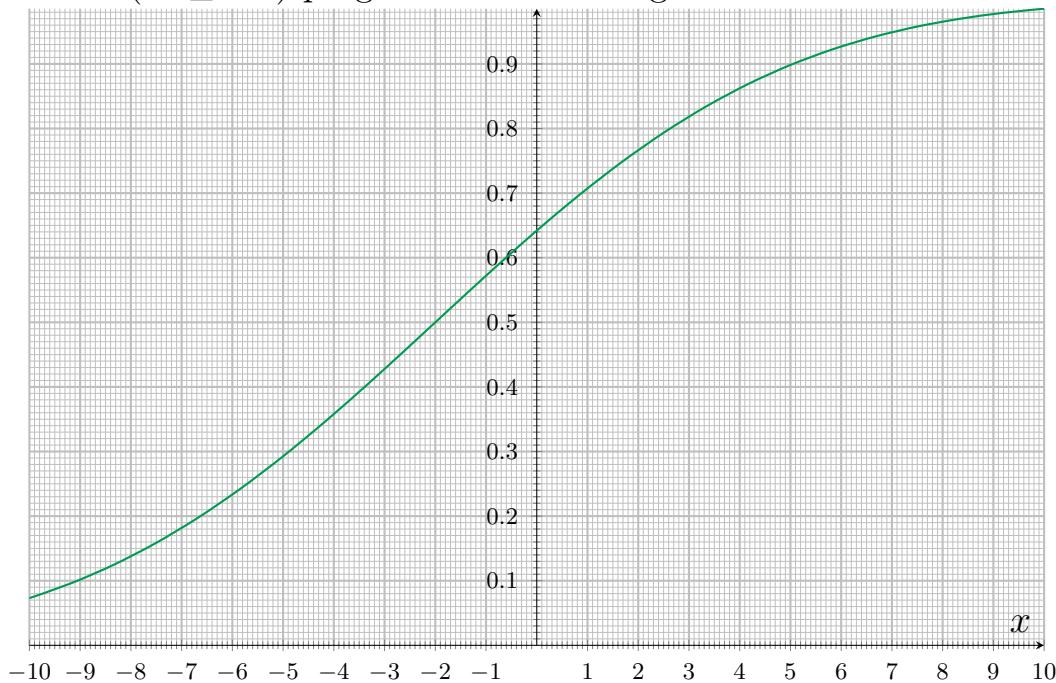
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq -7)$ på grafen for fordelingsfunktionen for normalfordelingen.

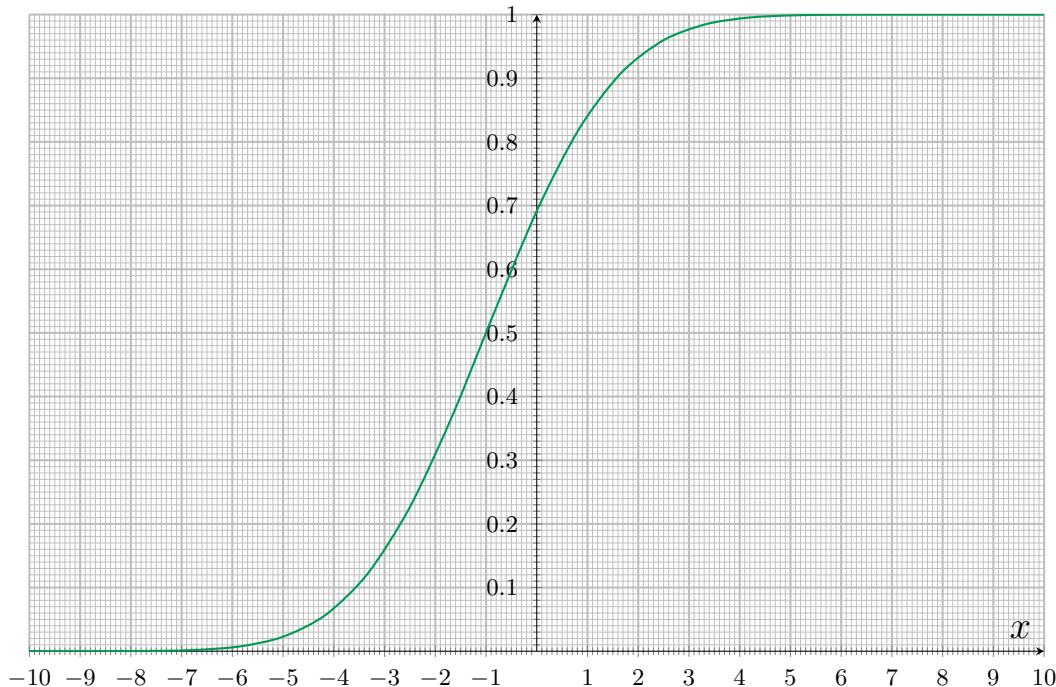
35.



$$P(X \geq -7) = 0,82$$

Aflæs $P(X \geq 0)$ på grafen for fordelingsfunktionen for normalfordelingen.

36.



$$P(X \geq 0) = 0,31$$



Normalfordeling

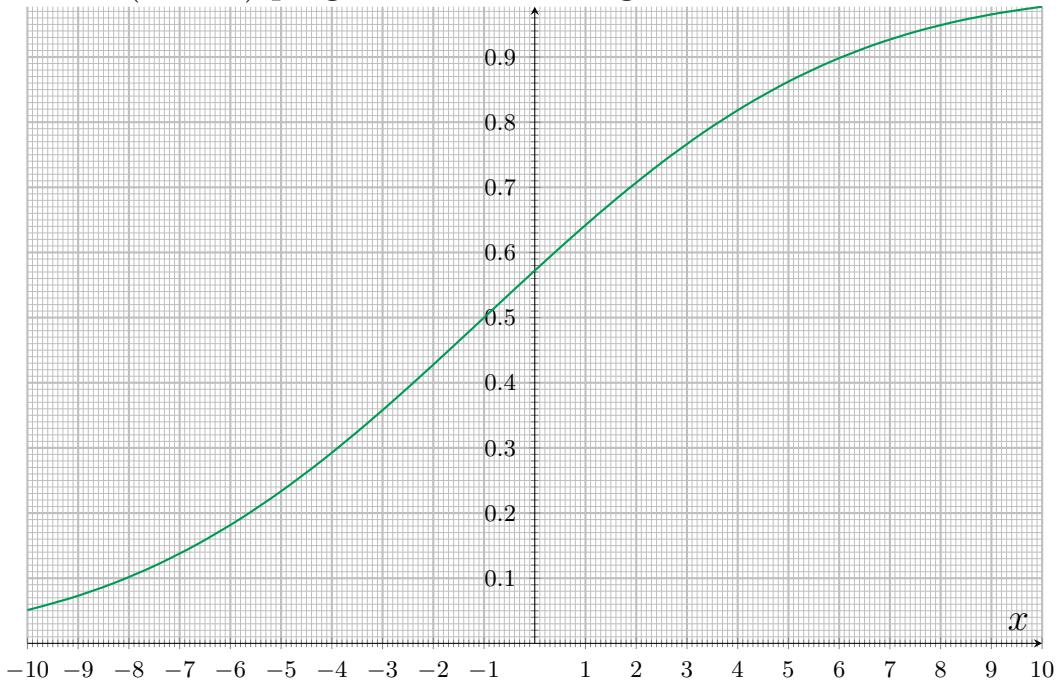
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 3)$ på grafen for fordelingsfunktionen for normalfordelingen.

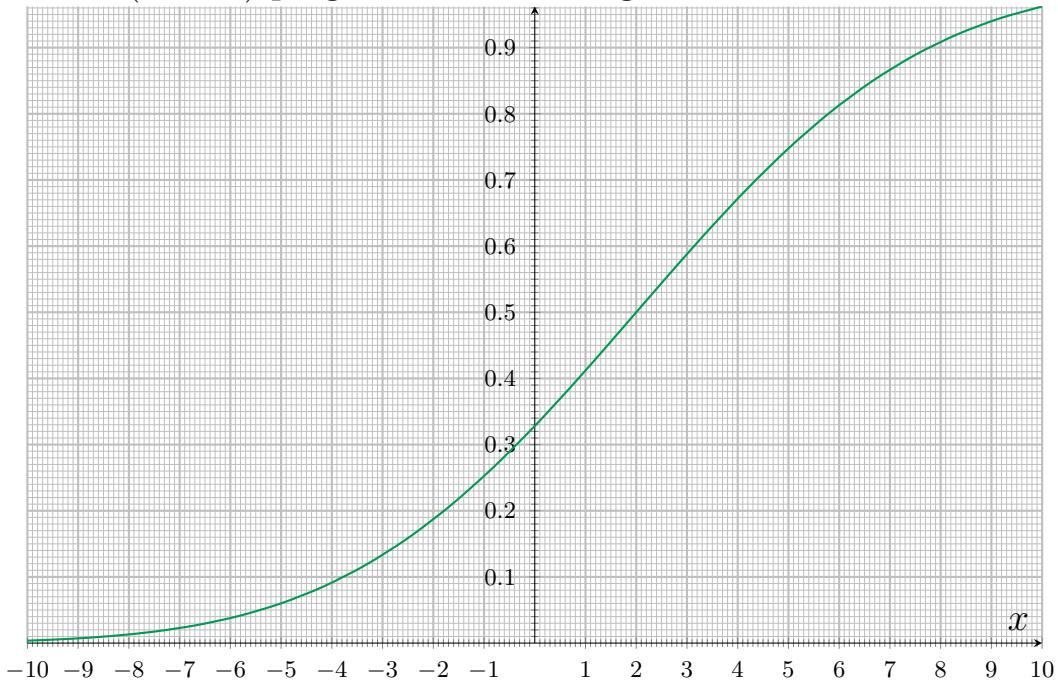
37.



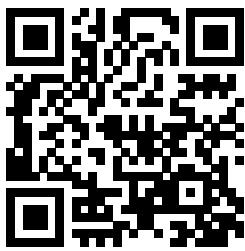
$$P(X \geq 3) = 0,23$$

Aflæs $P(X \geq 1)$ på grafen for fordelingsfunktionen for normalfordelingen.

38.



$$P(X \geq 1) = 0,59$$



Normalfordeling

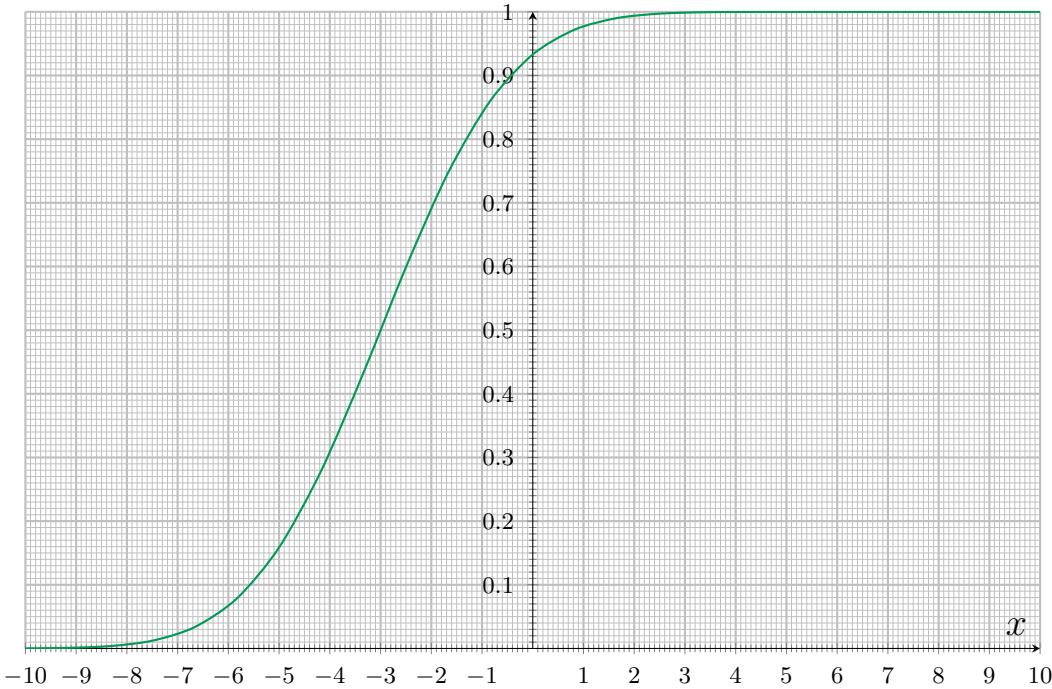
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq -1)$ på grafen for fordelingsfunktionen for normalfordelingen.

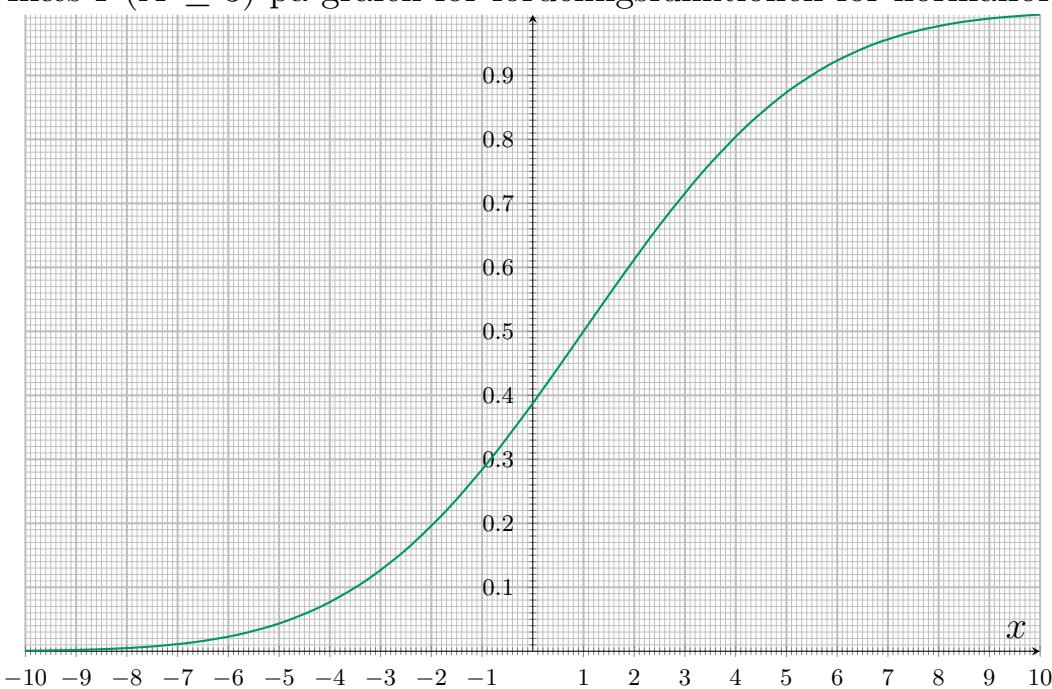
39.



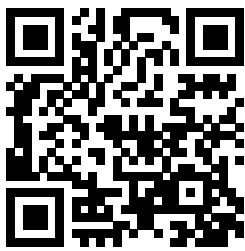
$$P(X \geq -1) = 0,16$$

Aflæs $P(X \geq 3)$ på grafen for fordelingsfunktionen for normalfordelingen.

40.



$$P(X \geq 3) = 0,28$$



Normalfordeling

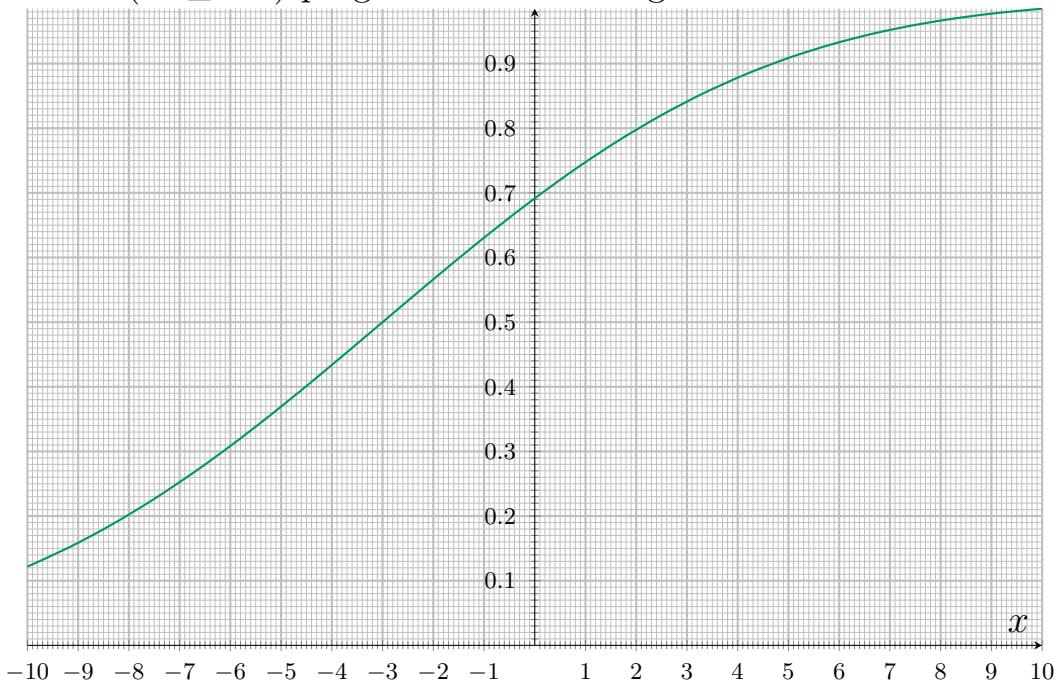
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq -8)$ på grafen for fordelingsfunktionen for normalfordelingen.

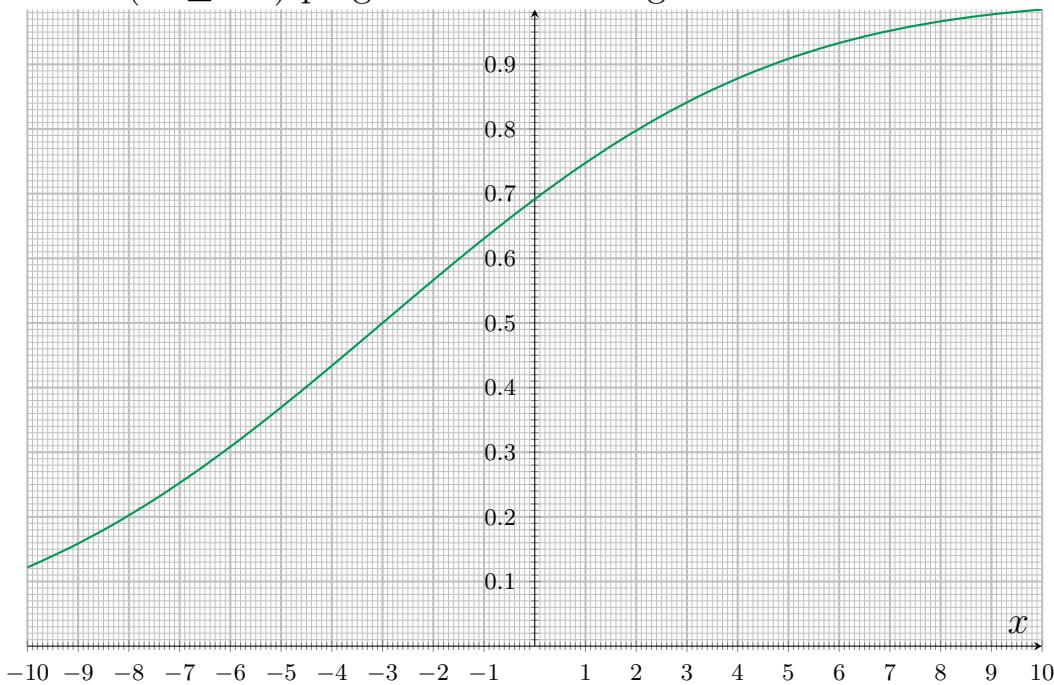
41.



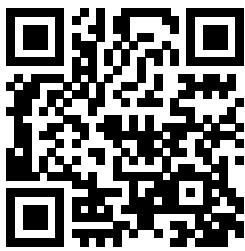
$$P(X \geq -8) = 0,8$$

Aflæs $P(X \geq -9)$ på grafen for fordelingsfunktionen for normalfordelingen.

42.



$$P(X \geq -9) = 0,84$$



Normalfordeling

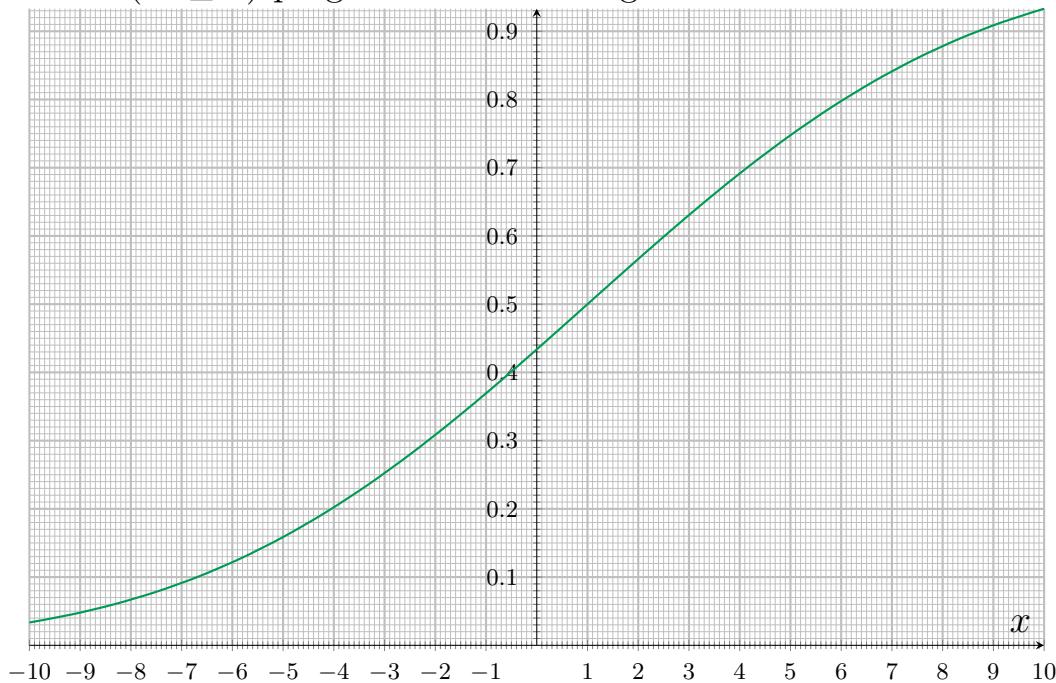
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 5)$ på grafen for fordelingsfunktionen for normalfordelingen.

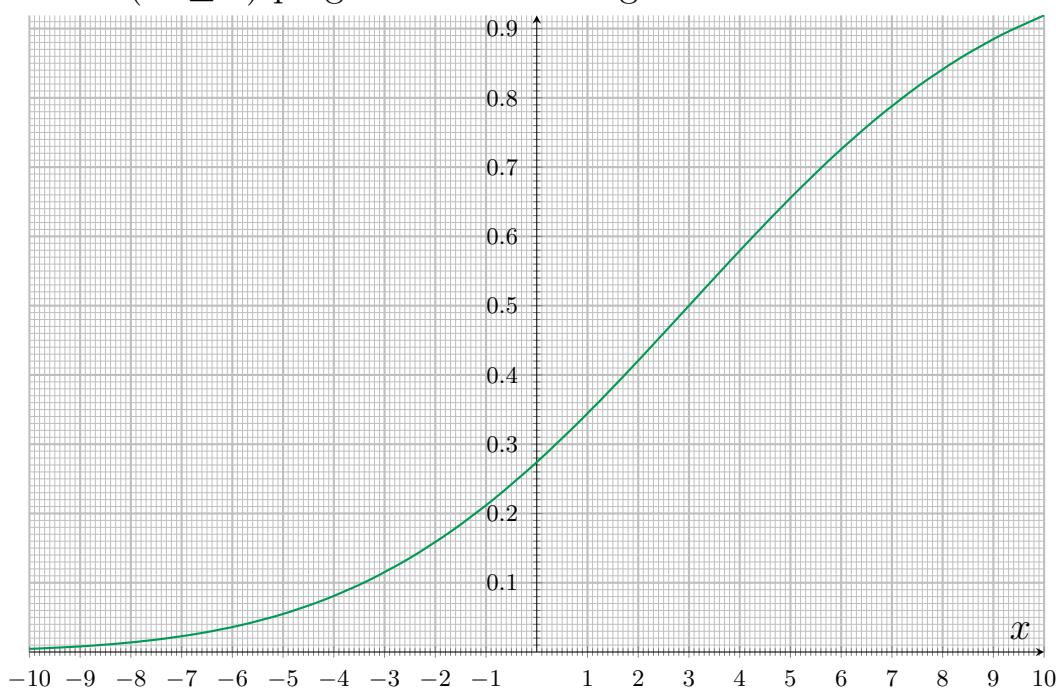
43.



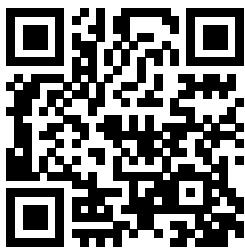
$$P(X \geq 5) = 0,25$$

Aflæs $P(X \geq 1)$ på grafen for fordelingsfunktionen for normalfordelingen.

44.



$$P(X \geq 1) = 0,66$$



Normalfordeling

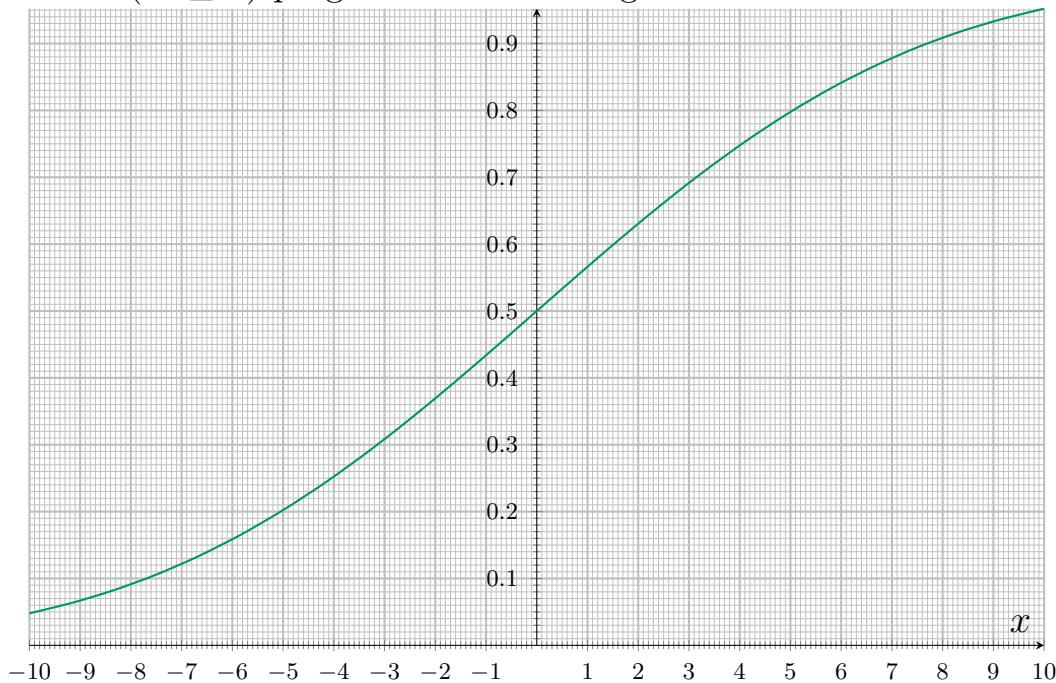
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 6)$ på grafen for fordelingsfunktionen for normalfordelingen.

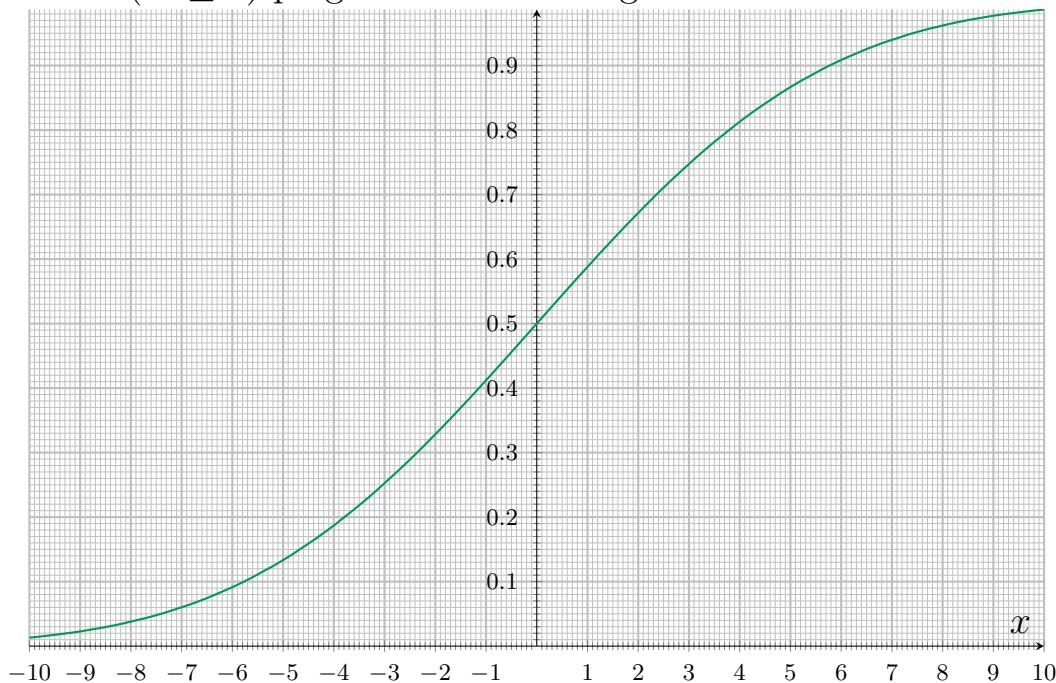
45.



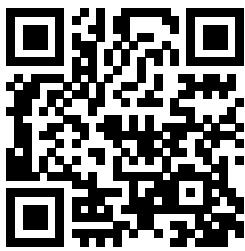
$$P(X \geq 6) = 0,16$$

Aflæs $P(X \geq 1)$ på grafen for fordelingsfunktionen for normalfordelingen.

46.



$$P(X \geq 1) = 0,41$$



Normalfordeling

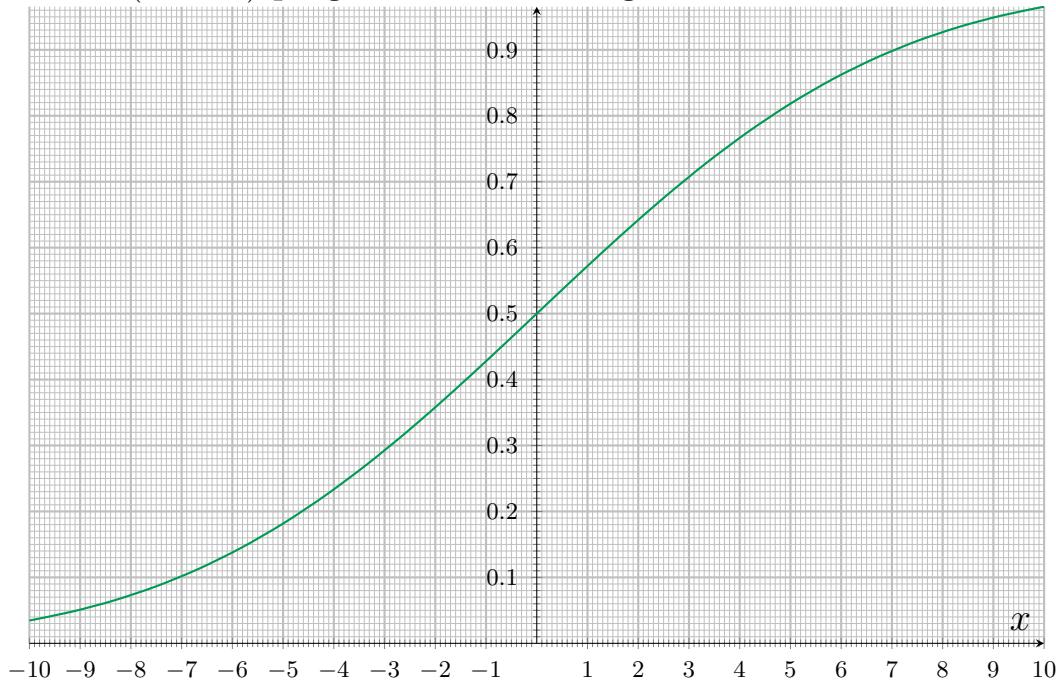
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 4)$ på grafen for fordelingsfunktionen for normalfordelingen.

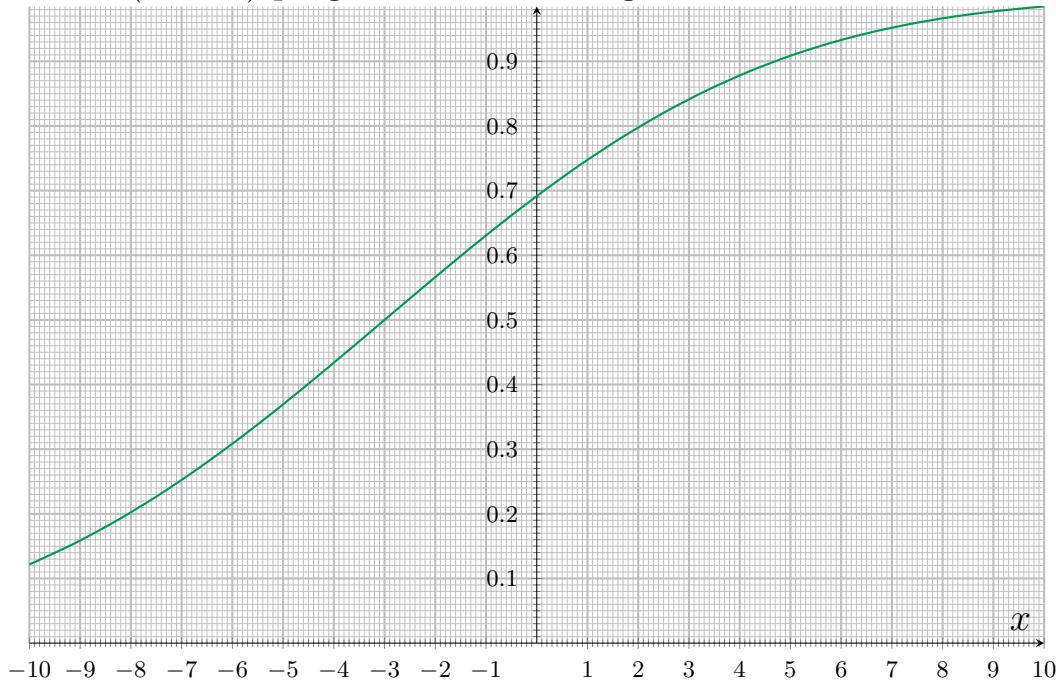
47.



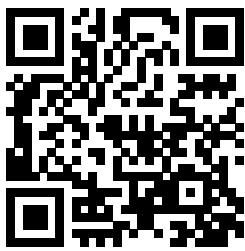
$$P(X \geq 4) = 0,23$$

Aflæs $P(X \geq 2)$ på grafen for fordelingsfunktionen for normalfordelingen.

48.



$$P(X \geq 2) = 0,2$$



Normalfordeling

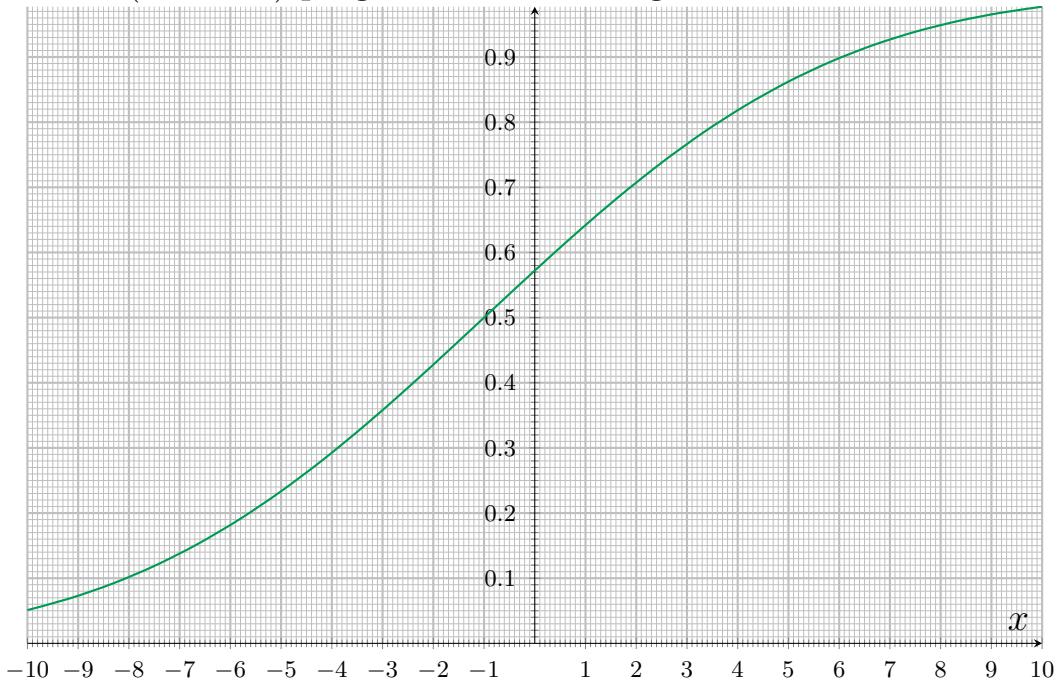
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -4)$ på grafen for fordelingsfunktionen for normalfordelingen.

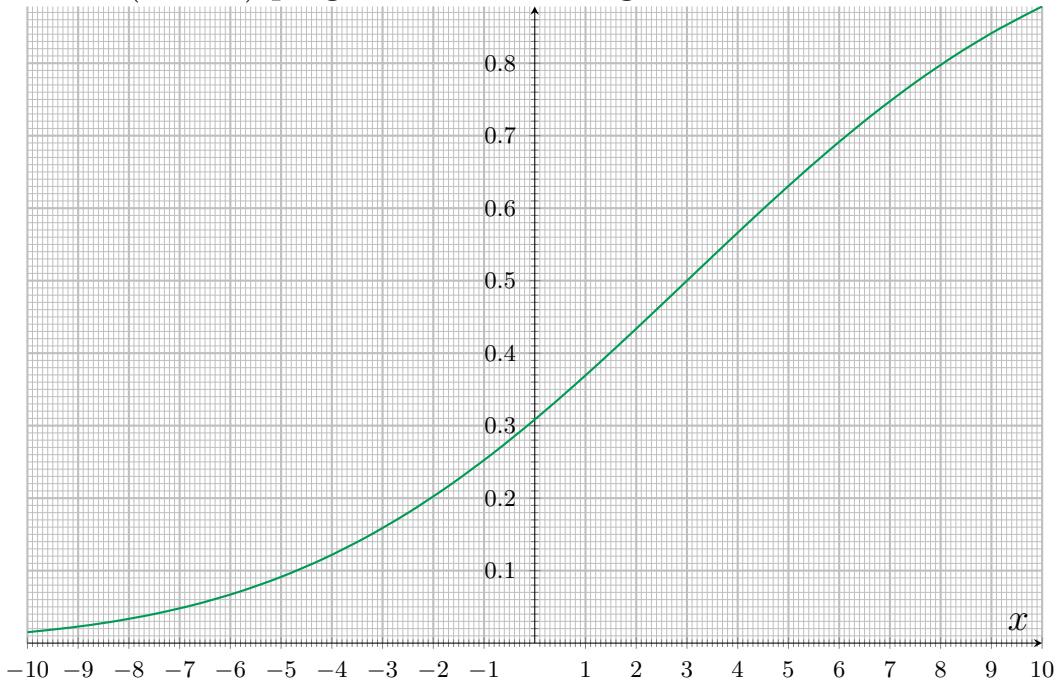
49.



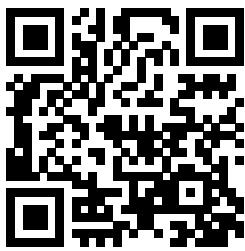
$$P(X \geq -4) = 0,71$$

Aflæs $P(X \geq 7)$ på grafen for fordelingsfunktionen for normalfordelingen.

50.



$$P(X \geq 7) = 0,25$$



Normalfordeling

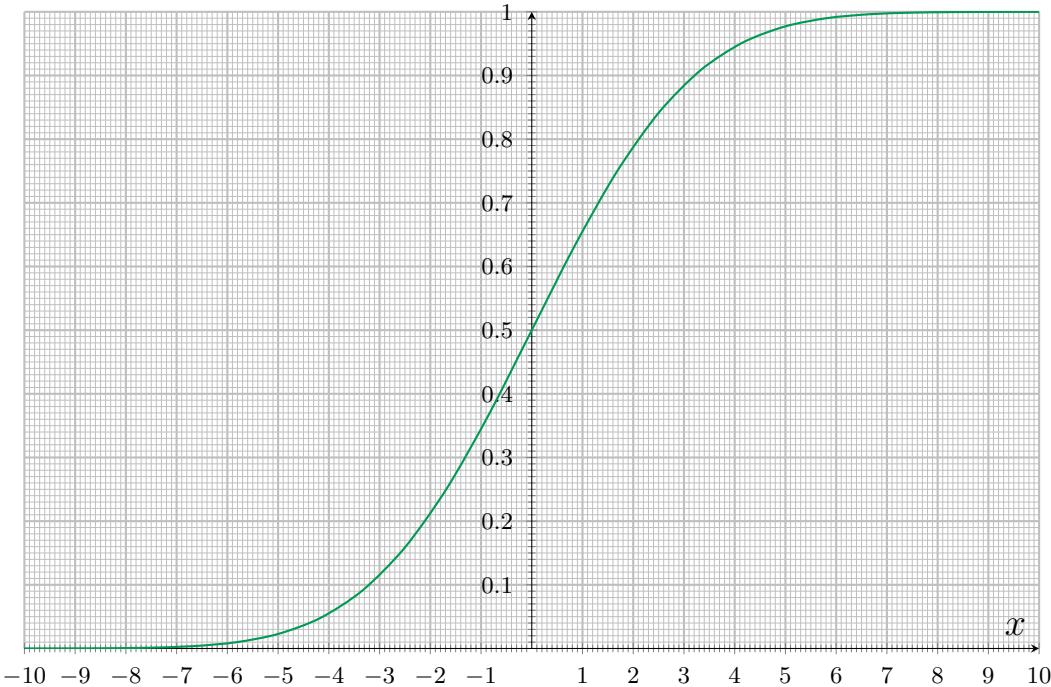
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 3)$ på grafen for fordelingsfunktionen for normalfordelingen.

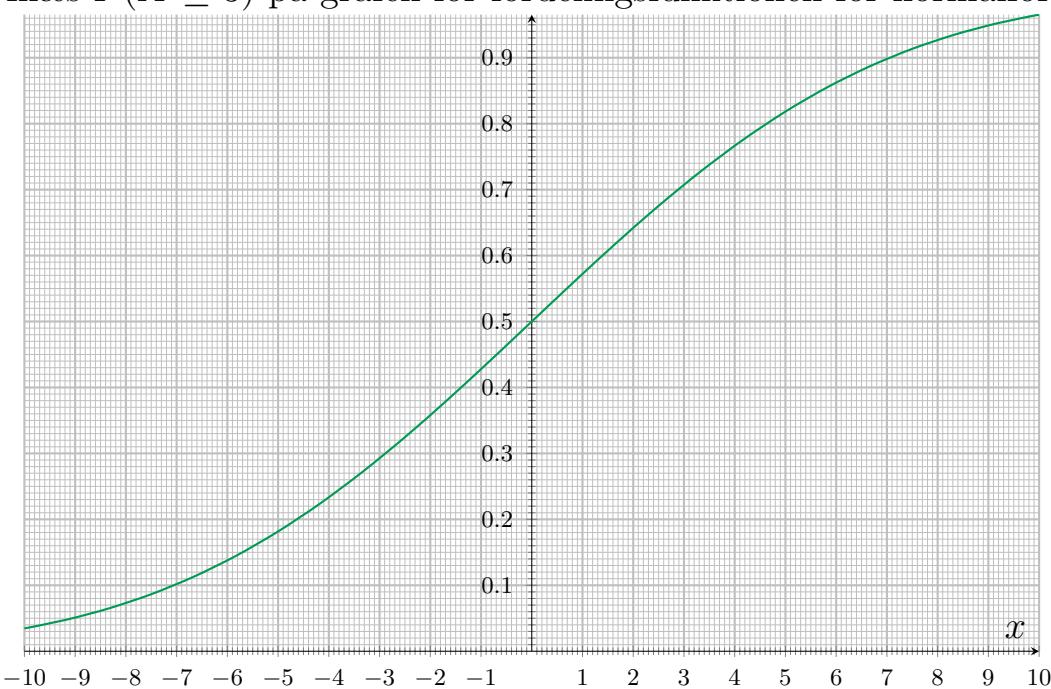
51.



$$P(X \geq 3) = 0,12$$

Aflæs $P(X \geq 3)$ på grafen for fordelingsfunktionen for normalfordelingen.

52.



$$P(X \geq 3) = 0,29$$



Normalfordeling

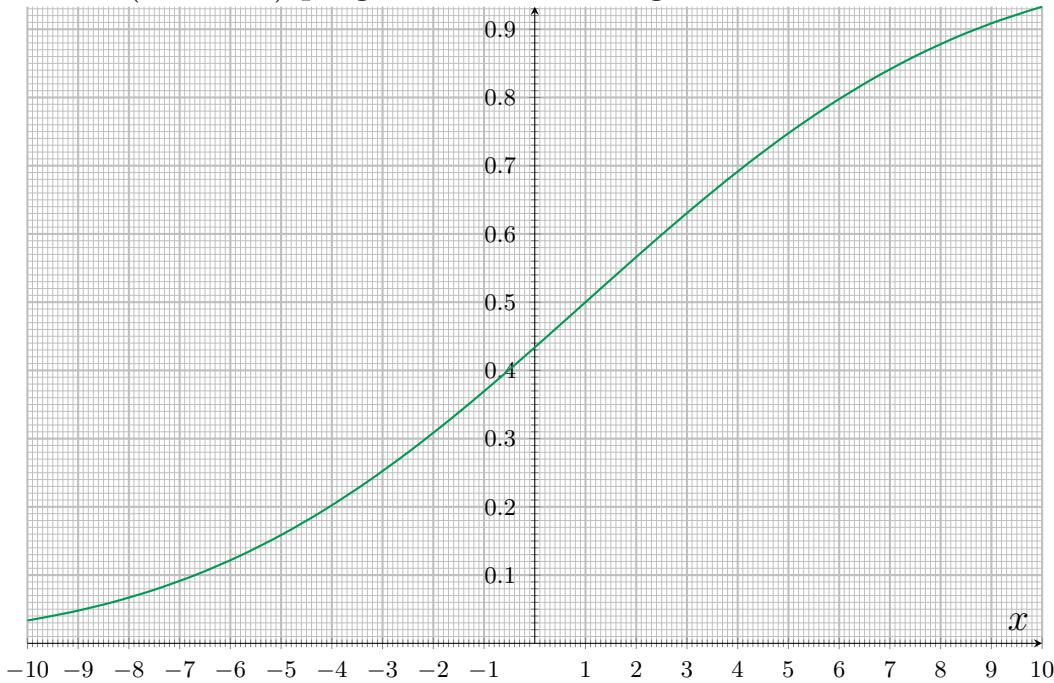
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -3)$ på grafen for fordelingsfunktionen for normalfordelingen.

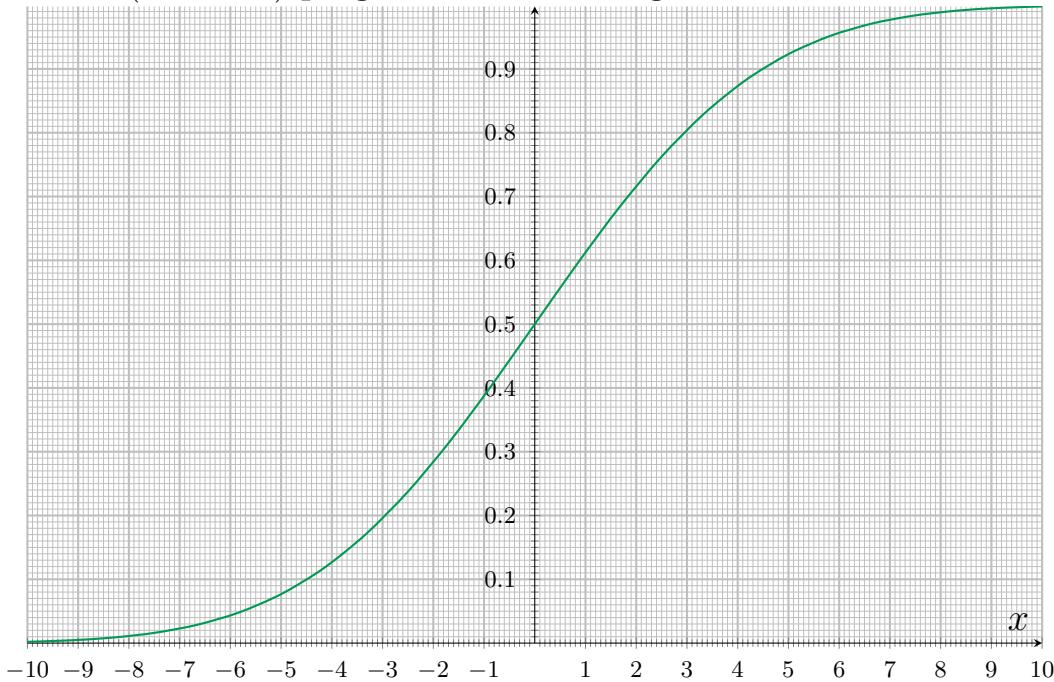
53.



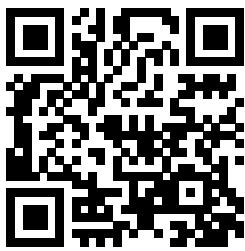
$$P(X \geq -3) = 0,75$$

Aflæs $P(X \geq -3)$ på grafen for fordelingsfunktionen for normalfordelingen.

54.



$$P(X \geq -3) = 0,8$$



Normalfordeling

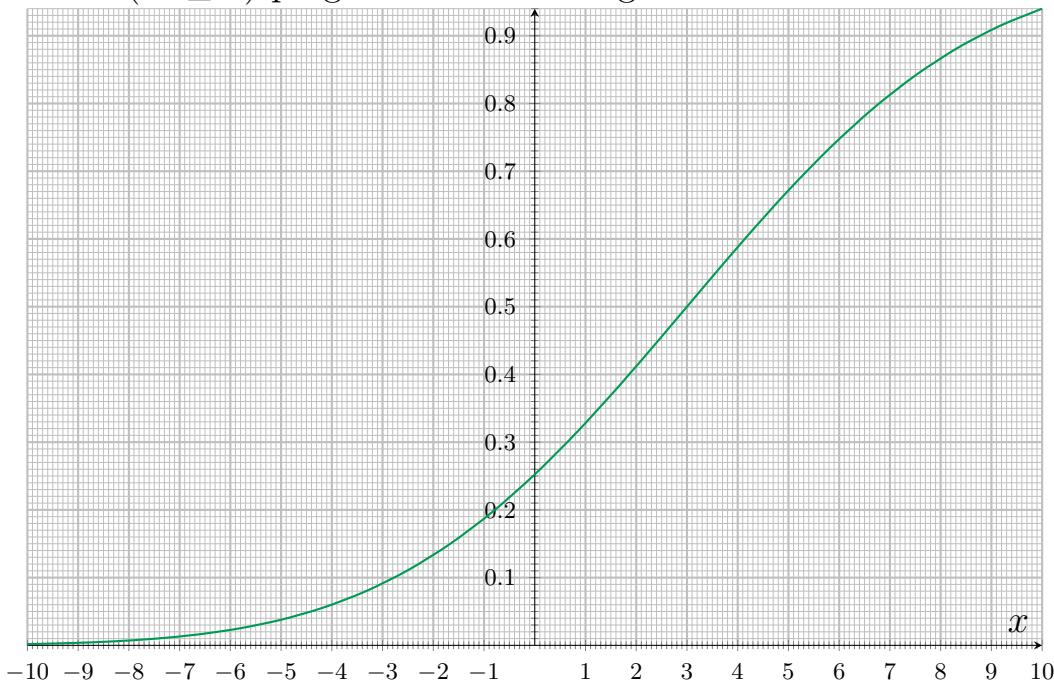
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 0)$ på grafen for fordelingsfunktionen for normalfordelingen.

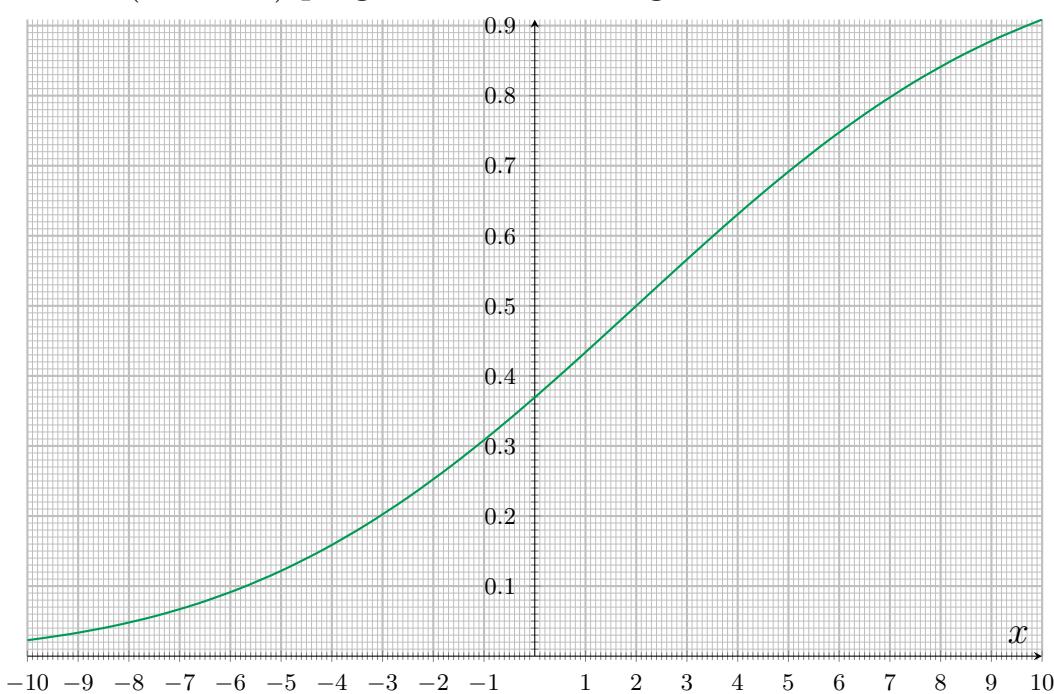
55.



$$P(X \geq 0) = 0,75$$

Aflæs $P(X \geq -1)$ på grafen for fordelingsfunktionen for normalfordelingen.

56.



$$P(X \geq -1) = 0,69$$



Normalfordeling

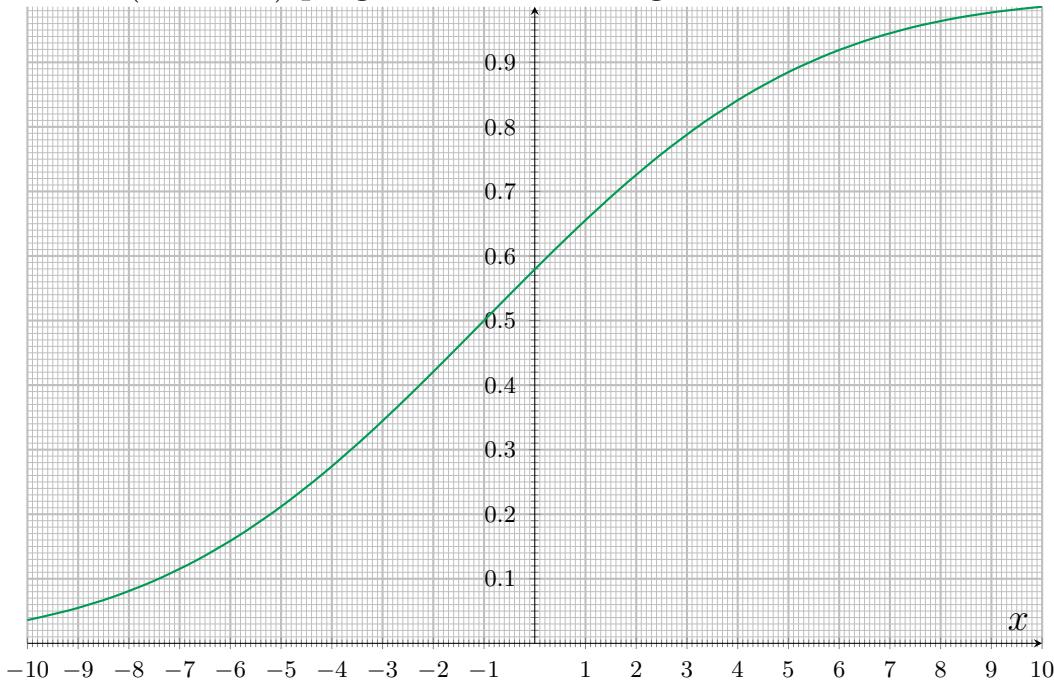
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -5)$ på grafen for fordelingsfunktionen for normalfordelingen.

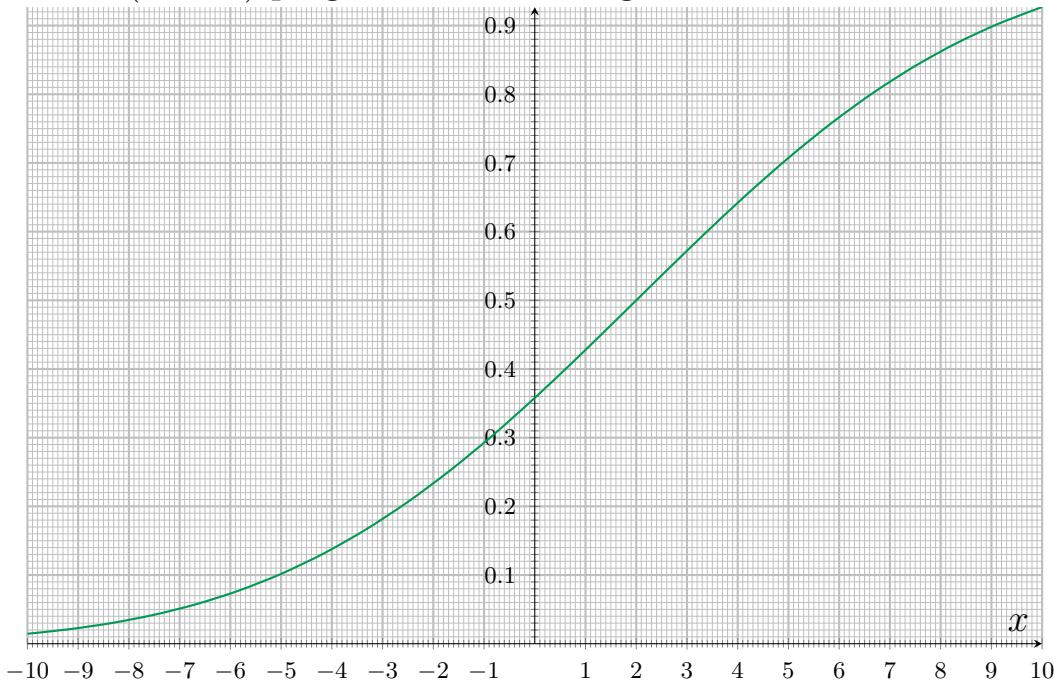
57.



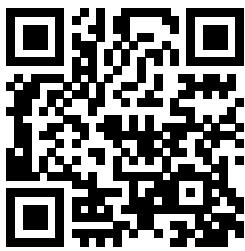
$$P(X \geq -5) = 0,79$$

Aflæs $P(X \geq 6)$ på grafen for fordelingsfunktionen for normalfordelingen.

58.



$$P(X \geq 6) = 0,23$$



Normalfordeling

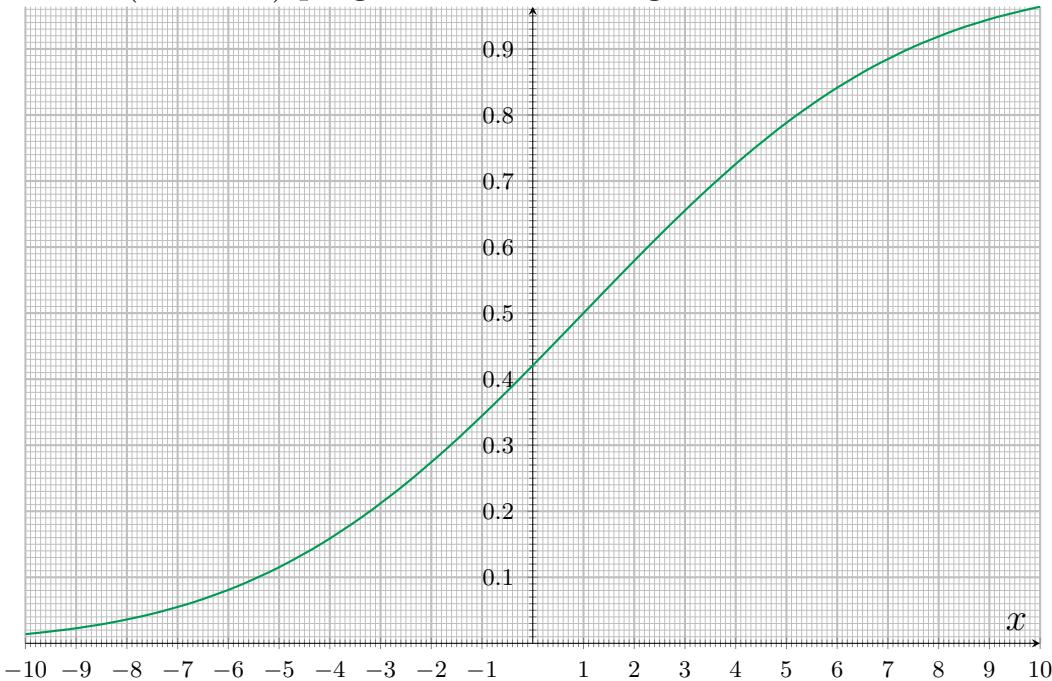
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -2)$ på grafen for fordelingsfunktionen for normalfordelingen.

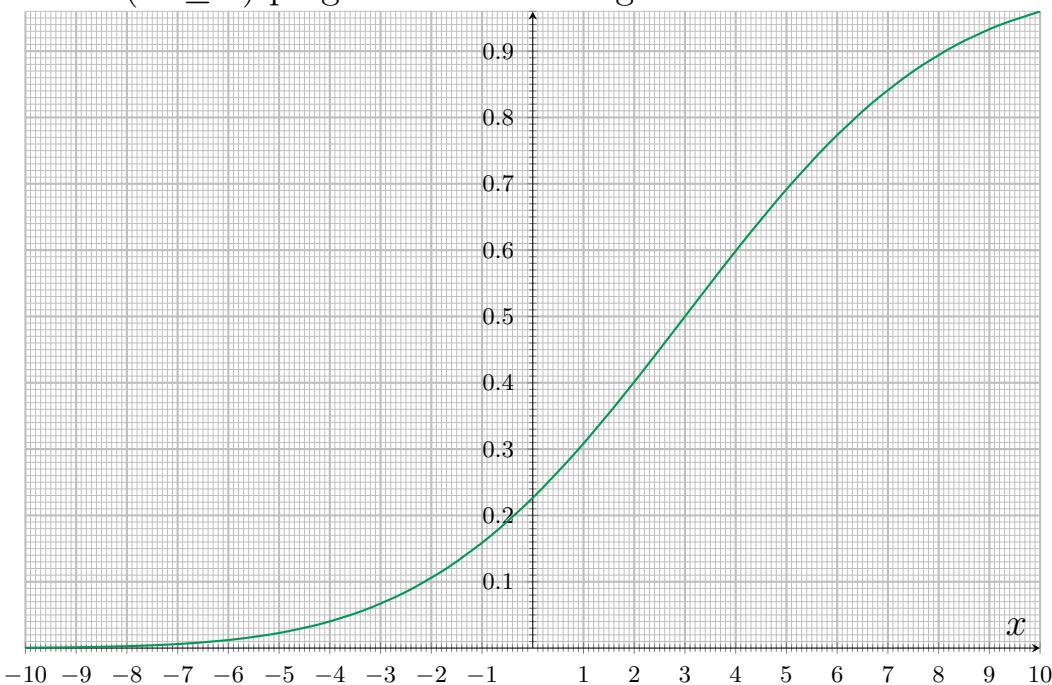
59.



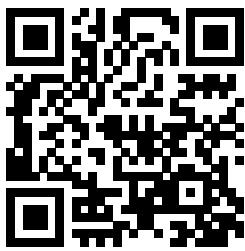
$$P(X \geq -2) = 0,73$$

Aflæs $P(X \geq 1)$ på grafen for fordelingsfunktionen for normalfordelingen.

60.



$$P(X \geq 1) = 0,69$$



Normalfordeling

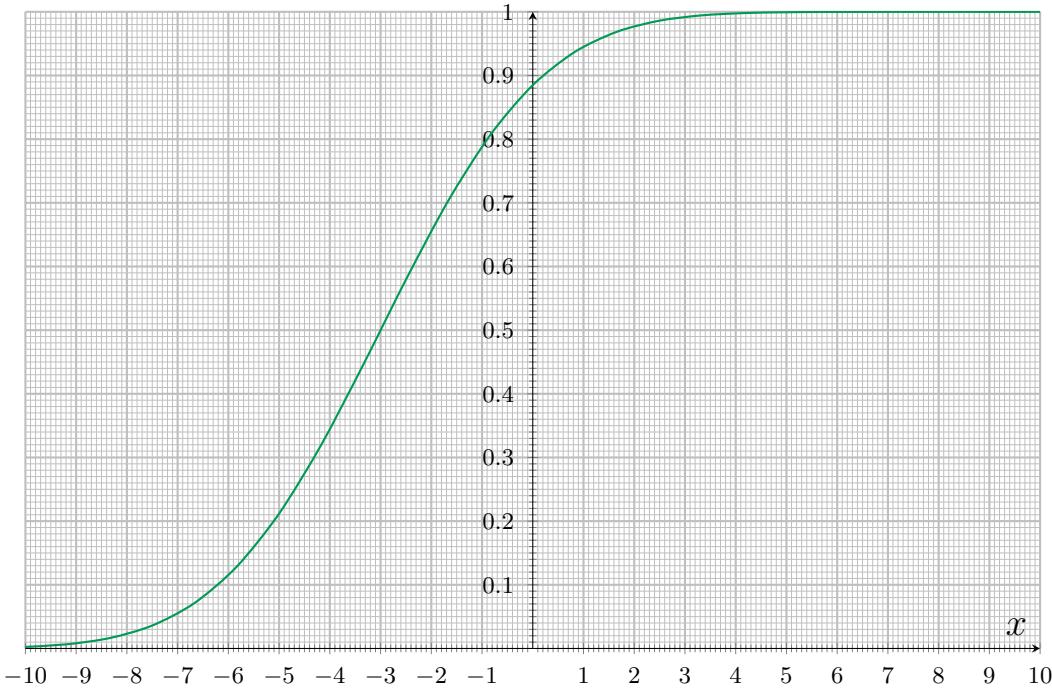
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -1)$ på grafen for fordelingsfunktionen for normalfordelingen.

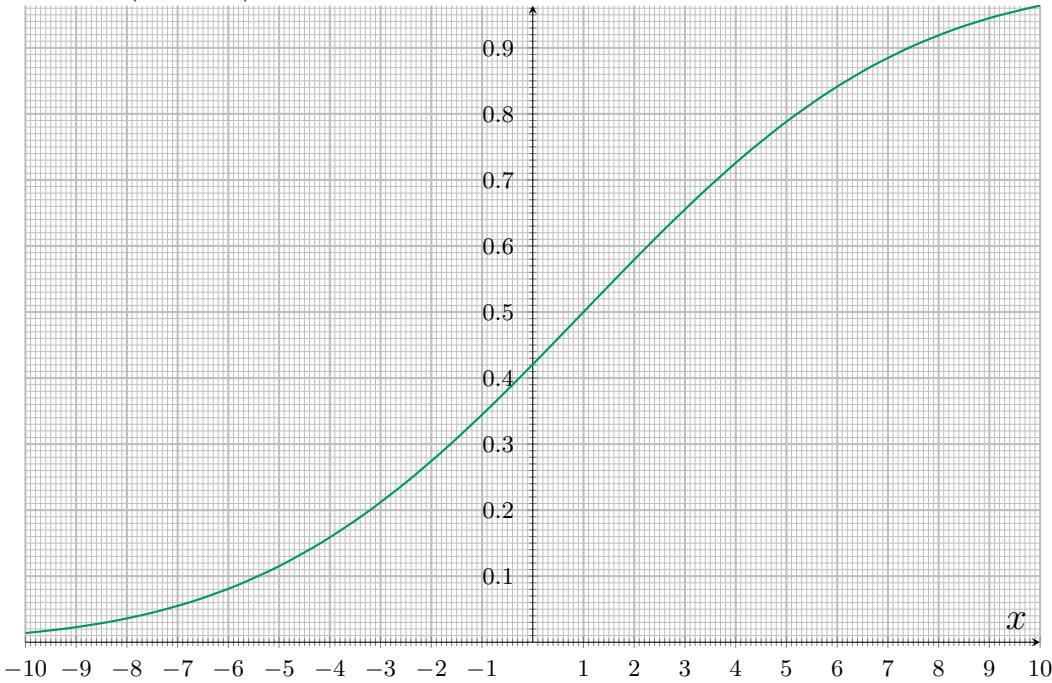
61.



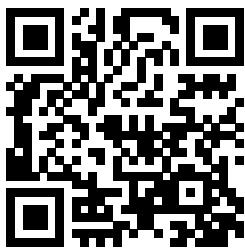
$$P(X \geq -1) = 0,21$$

Aflæs $P(X \geq 4)$ på grafen for fordelingsfunktionen for normalfordelingen.

62.



$$P(X \geq 4) = 0,27$$



Normalfordeling

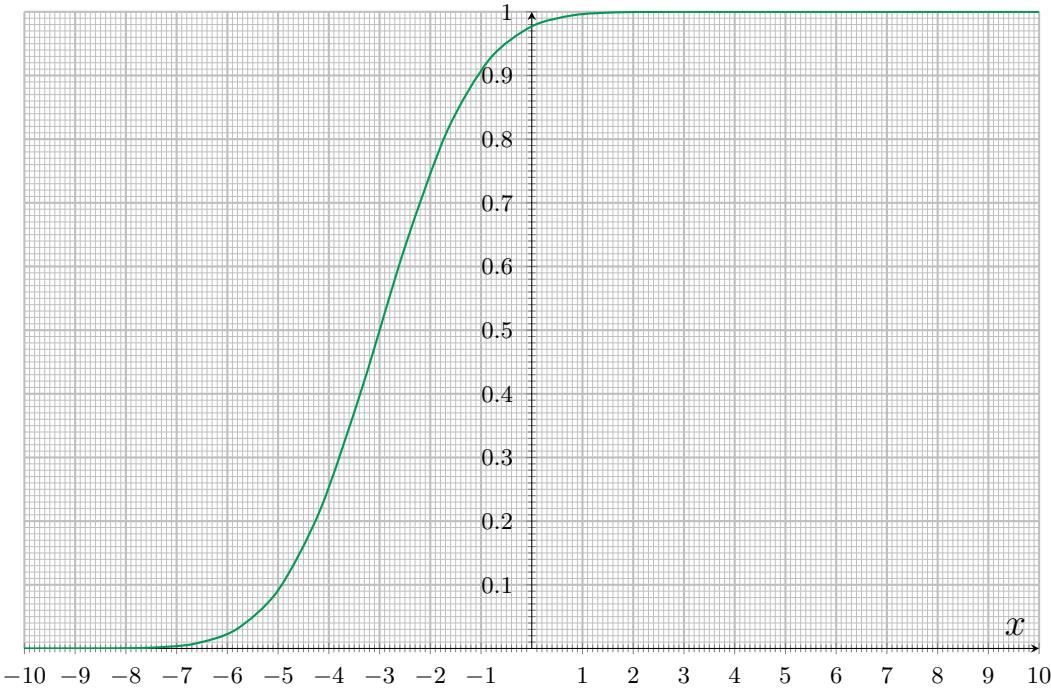
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -2)$ på grafen for fordelingsfunktionen for normalfordelingen.

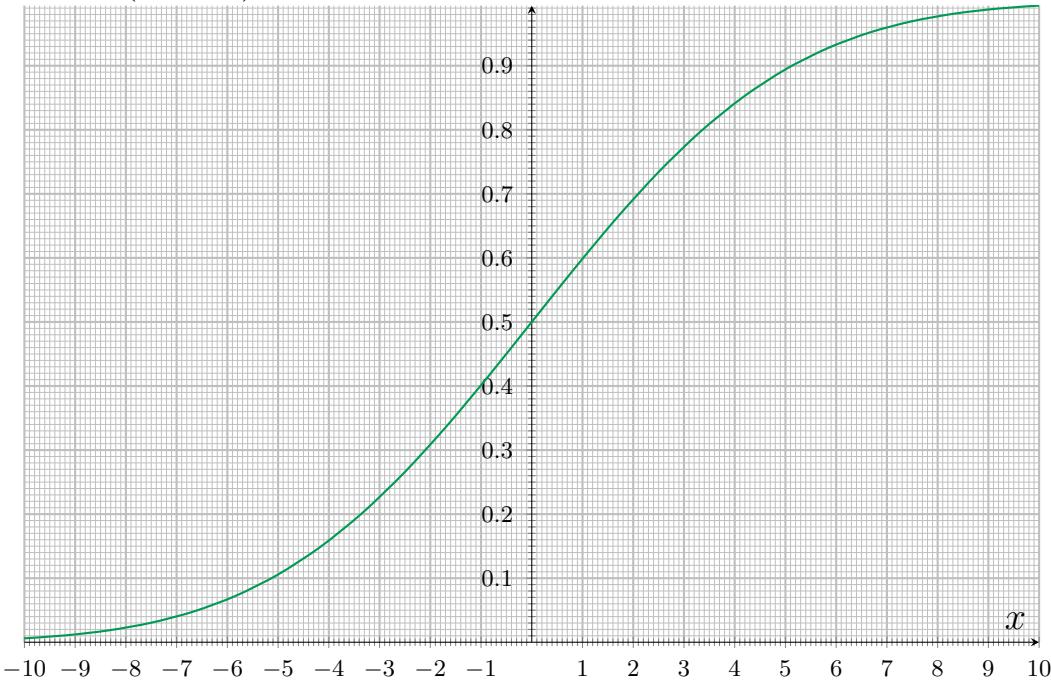
63.



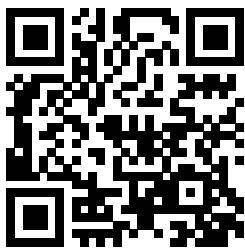
$$P(X \geq -2) = 0,25$$

Aflæs $P(X \geq 2)$ på grafen for fordelingsfunktionen for normalfordelingen.

64.



$$P(X \geq 2) = 0,31$$



Normalfordeling

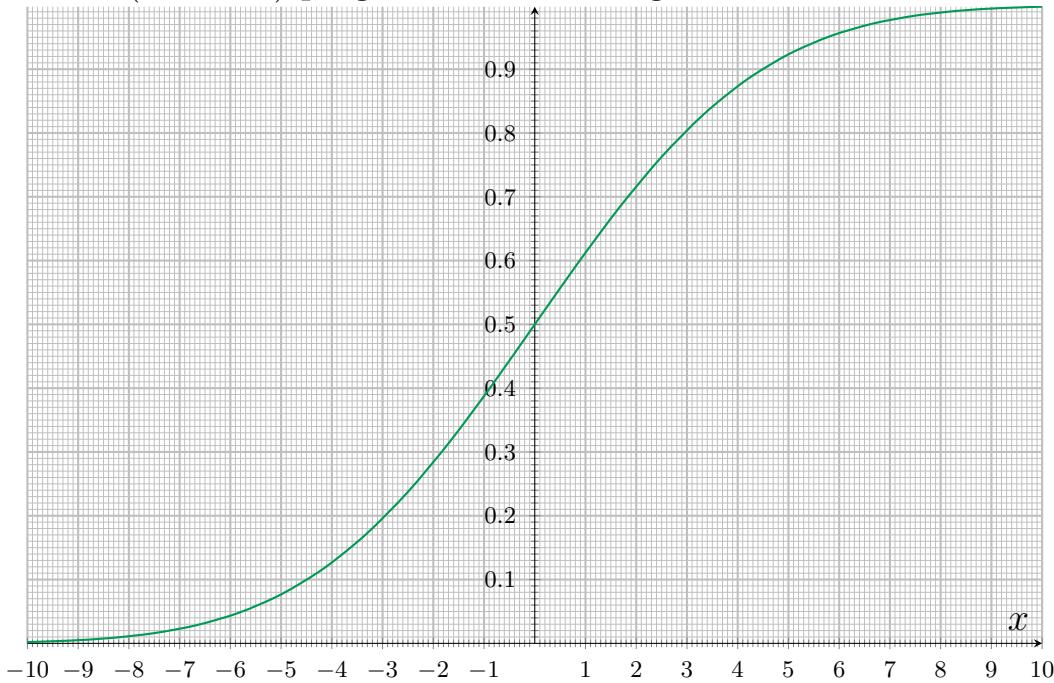
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -1)$ på grafen for fordelingsfunktionen for normalfordelingen.

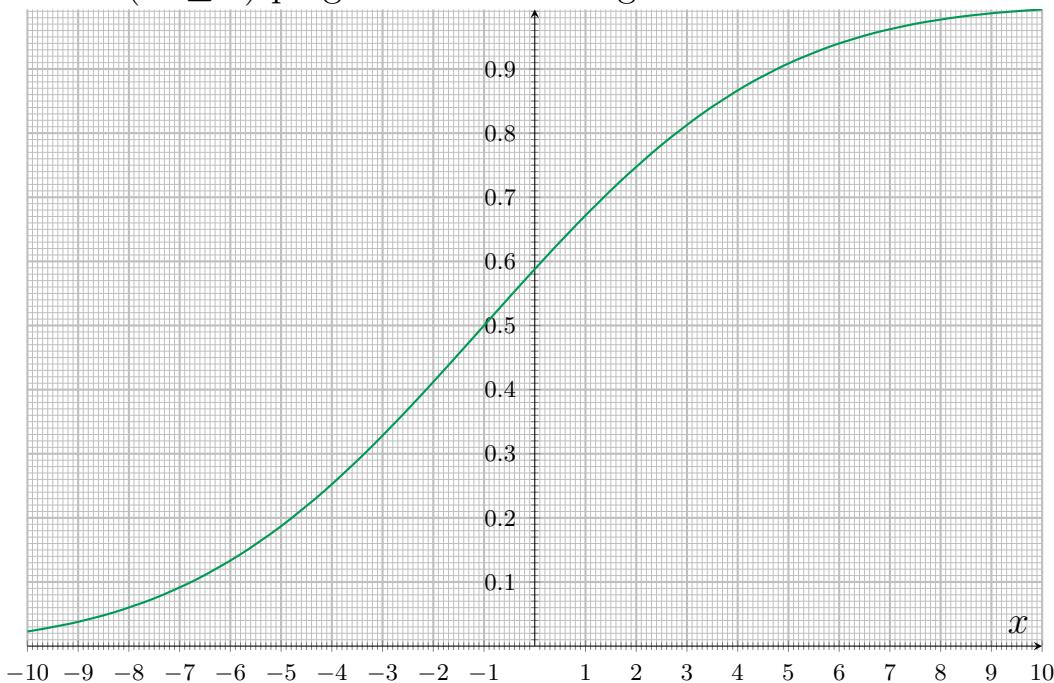
65.



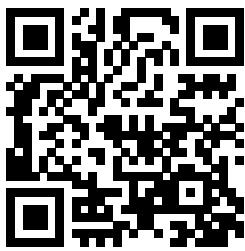
$$P(X \geq -1) = 0,61$$

Aflæs $P(X \geq 4)$ på grafen for fordelingsfunktionen for normalfordelingen.

66.



$$P(X \geq 4) = 0,13$$



Normalfordeling

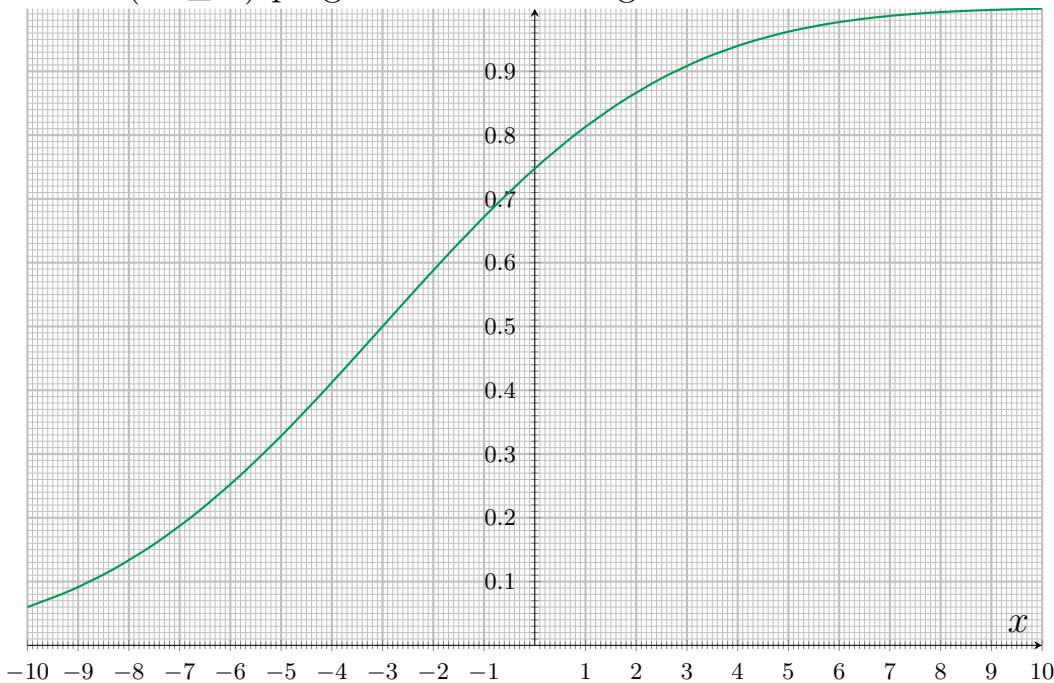
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 0)$ på grafen for fordelingsfunktionen for normalfordelingen.

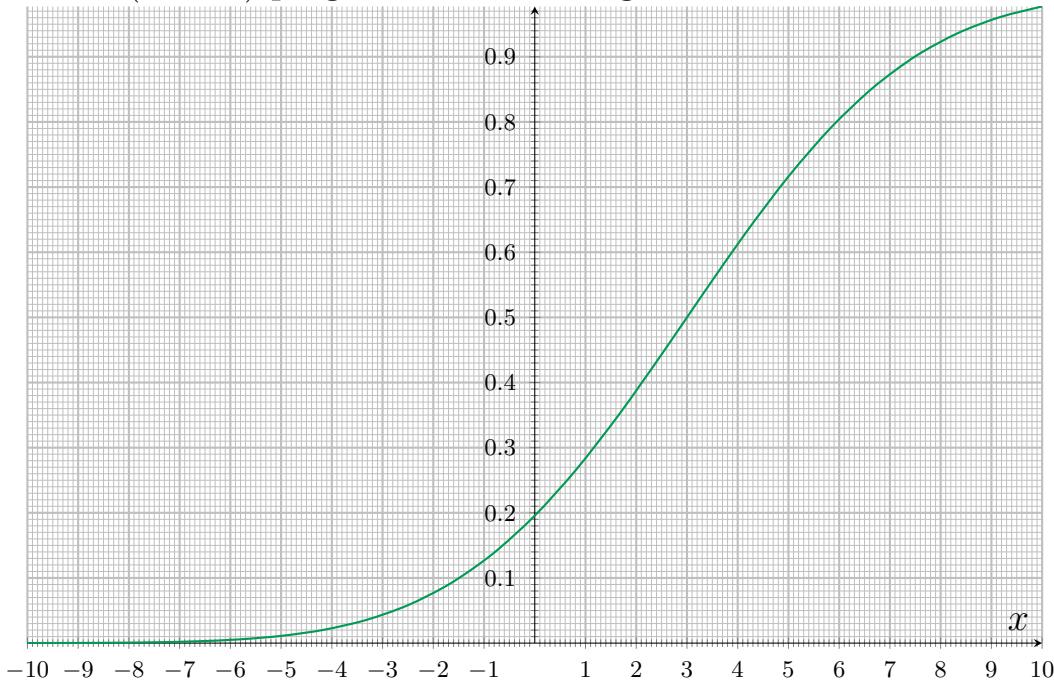
67.



$$P(X \geq 0) = 0,25$$

Aflæs $P(X \geq 5)$ på grafen for fordelingsfunktionen for normalfordelingen.

68.



$$P(X \geq 5) = 0,28$$



Normalfordeling

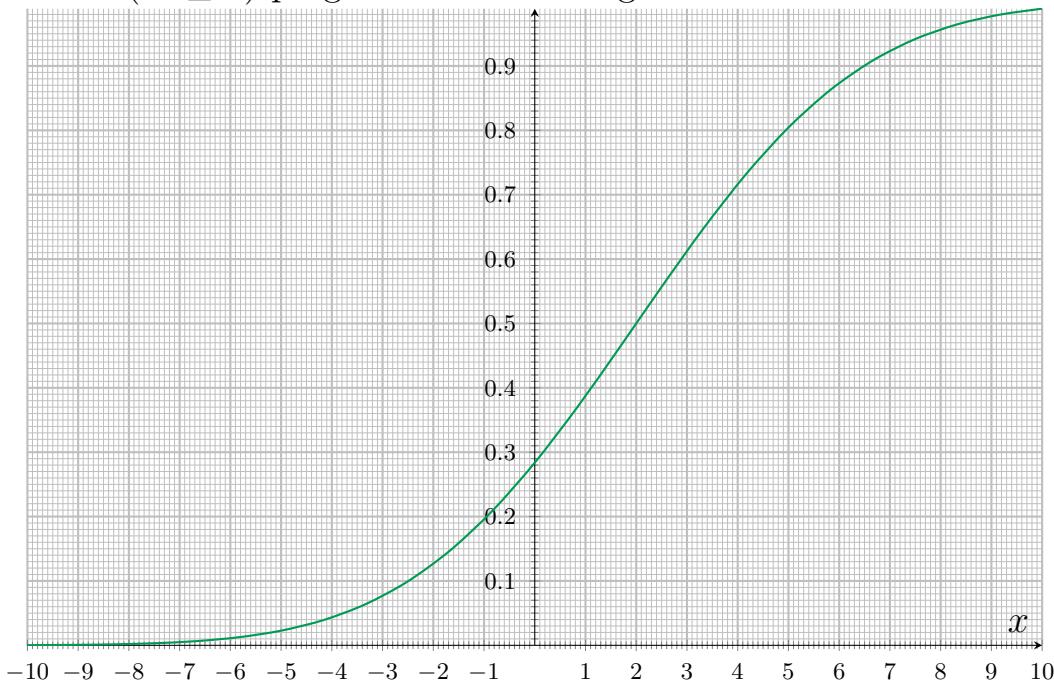
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 3)$ på grafen for fordelingsfunktionen for normalfordelingen.

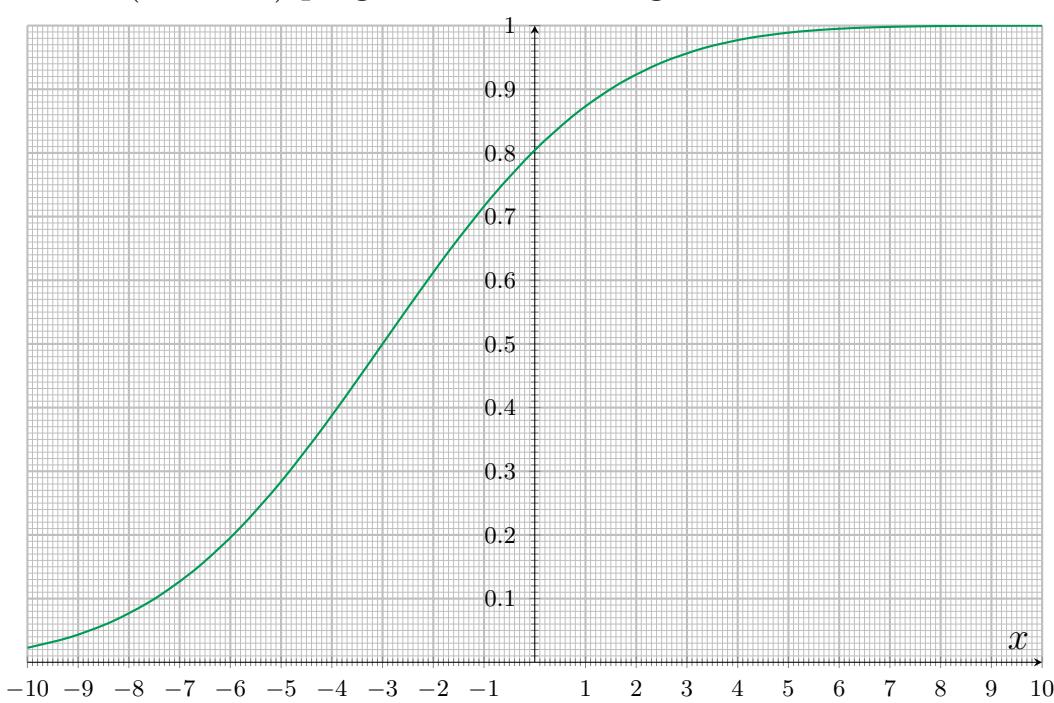
69.



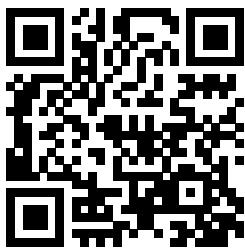
$$P(X \geq 3) = 0,39$$

Aflæs $P(X \geq -5)$ på grafen for fordelingsfunktionen for normalfordelingen.

70.



$$P(X \geq -5) = 0,72$$



Normalfordeling

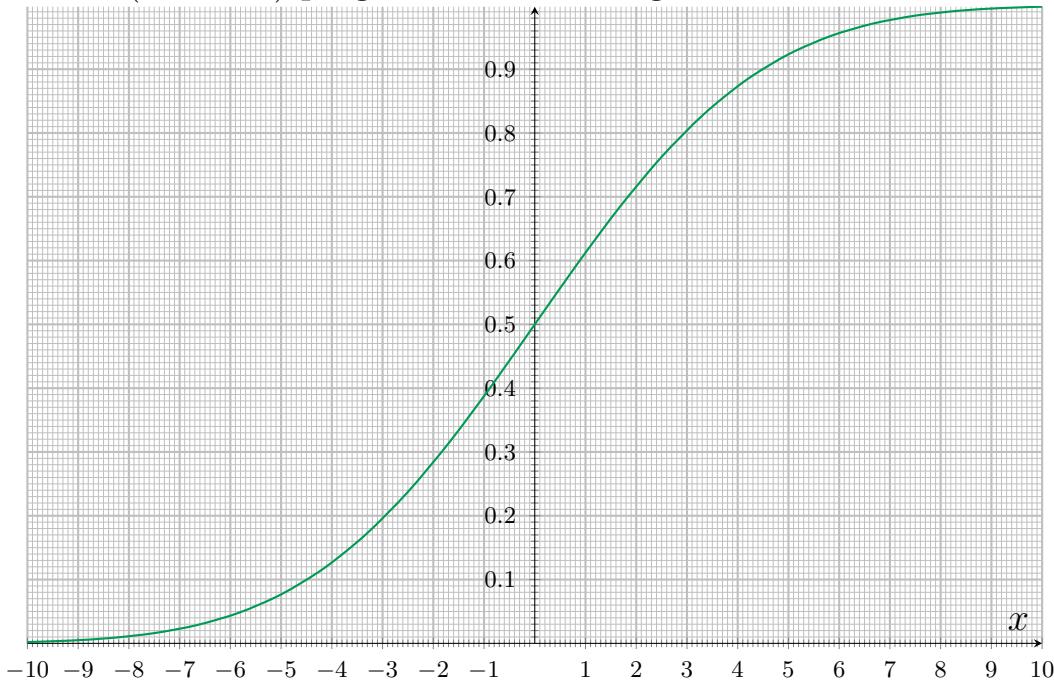
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -1)$ på grafen for fordelingsfunktionen for normalfordelingen.

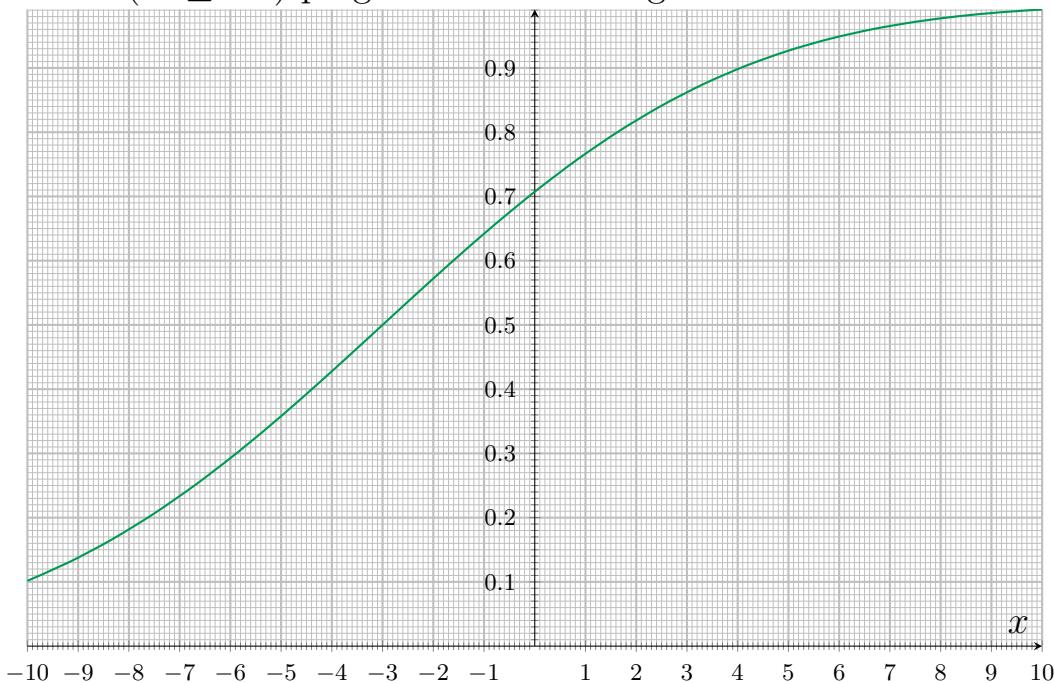
71.



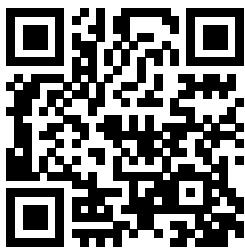
$$P(X \geq -1) = 0,61$$

Aflæs $P(X \geq -1)$ på grafen for fordelingsfunktionen for normalfordelingen.

72.



$$P(X \geq -1) = 0,36$$



Normalfordeling

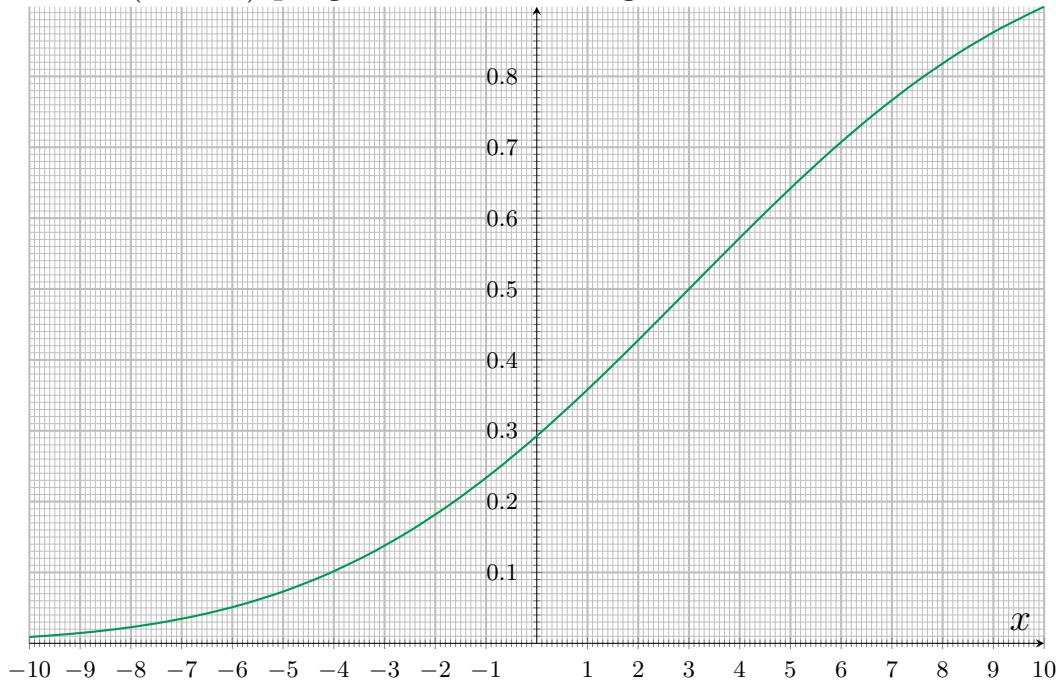
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 9)$ på grafen for fordelingsfunktionen for normalfordelingen.

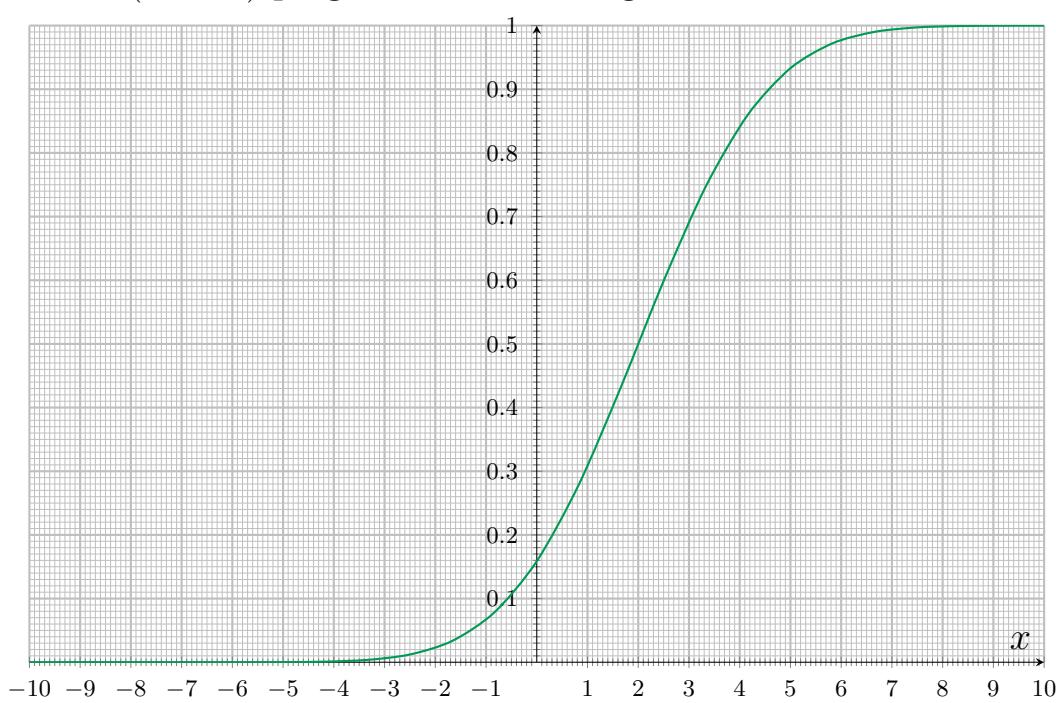
73.



$$P(X \geq 9) = 0,14$$

Aflæs $P(X \geq 4)$ på grafen for fordelingsfunktionen for normalfordelingen.

74.



$$P(X \geq 4) = 0,16$$



Normalfordeling

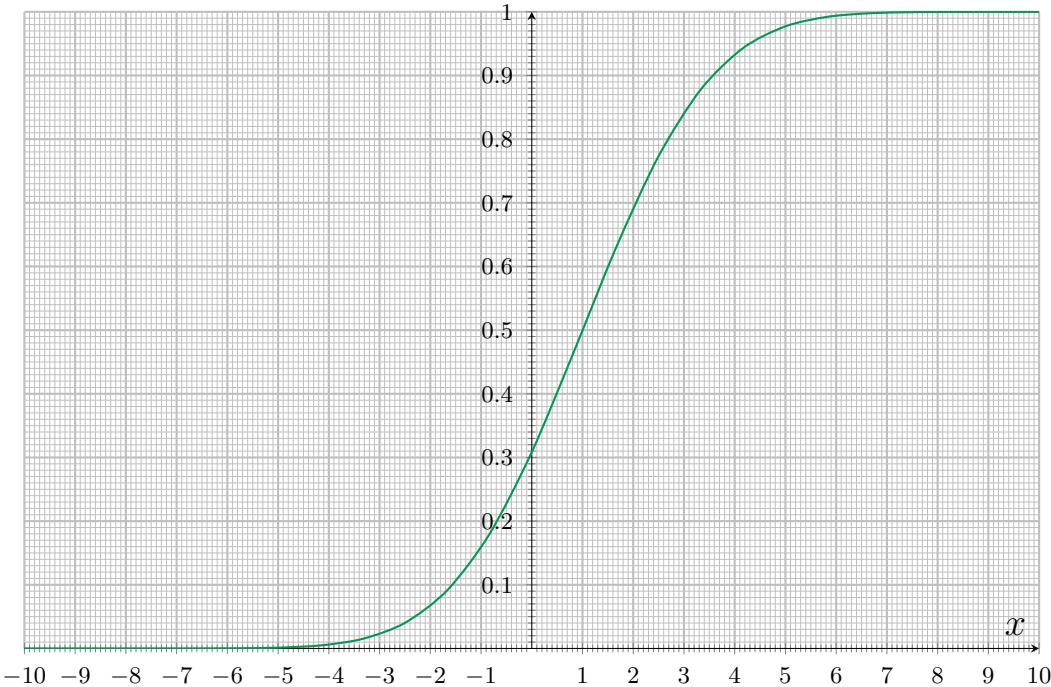
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 3)$ på grafen for fordelingsfunktionen for normalfordelingen.

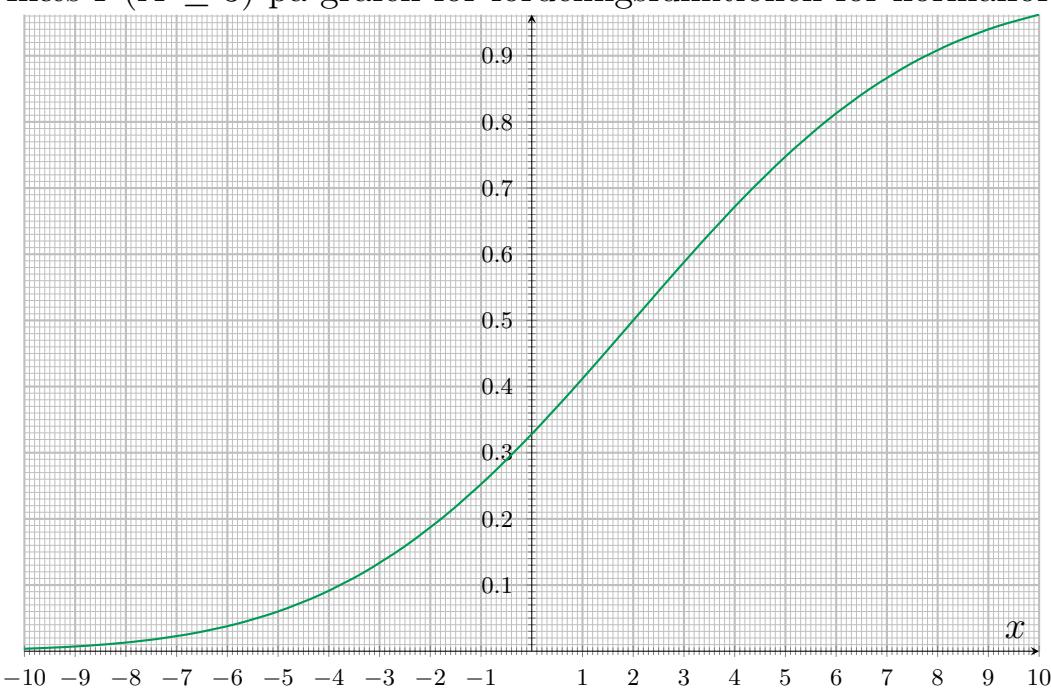
75.



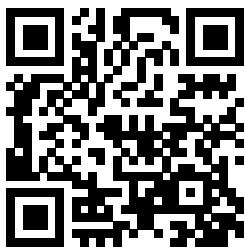
$$P(X \geq 3) = 0,16$$

Aflæs $P(X \geq 3)$ på grafen for fordelingsfunktionen for normalfordelingen.

76.



$$P(X \geq 3) = 0,41$$



Normalfordeling

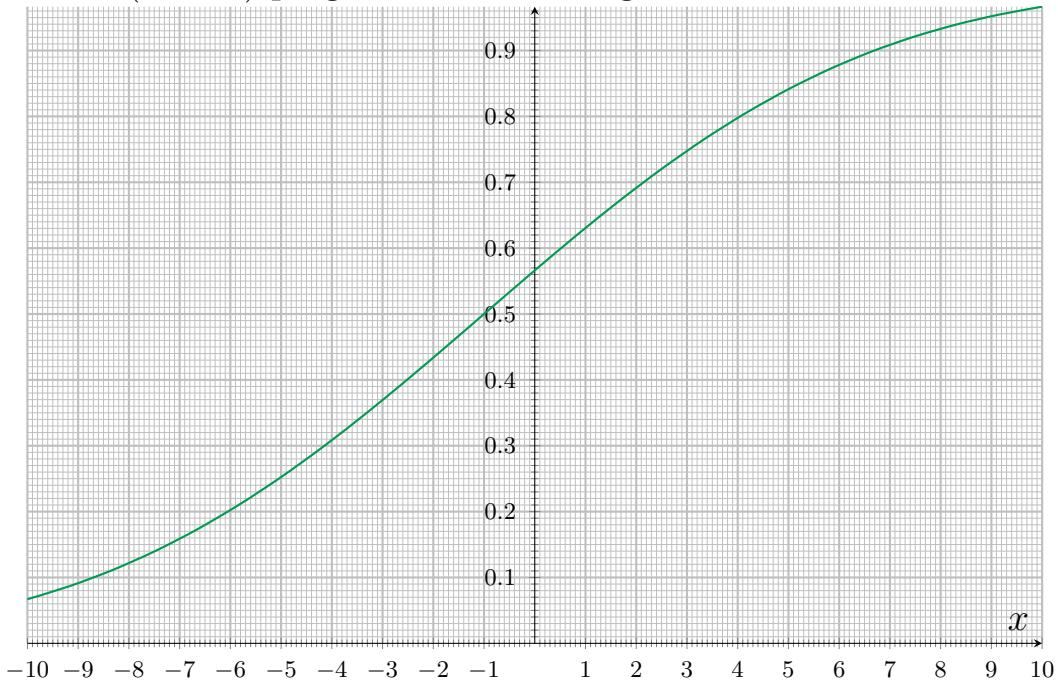
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 0)$ på grafen for fordelingsfunktionen for normalfordelingen.

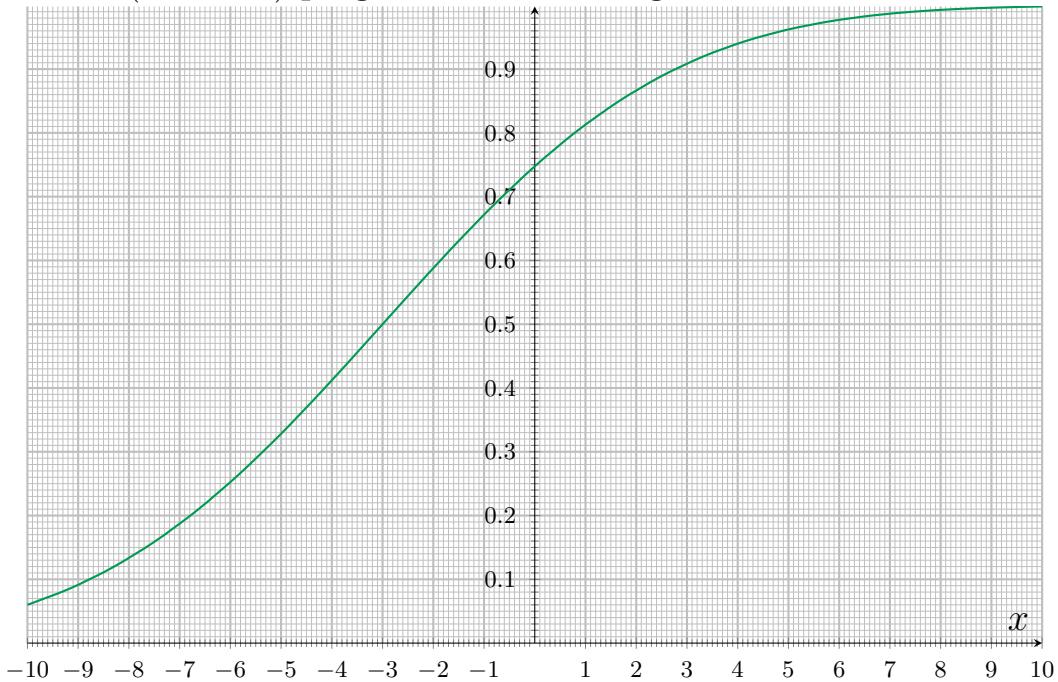
77.



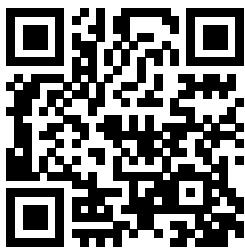
$$P(X \geq 0) = 0,43$$

Aflæs $P(X \geq -6)$ på grafen for fordelingsfunktionen for normalfordelingen.

78.



$$P(X \geq -6) = 0,75$$



Normalfordeling

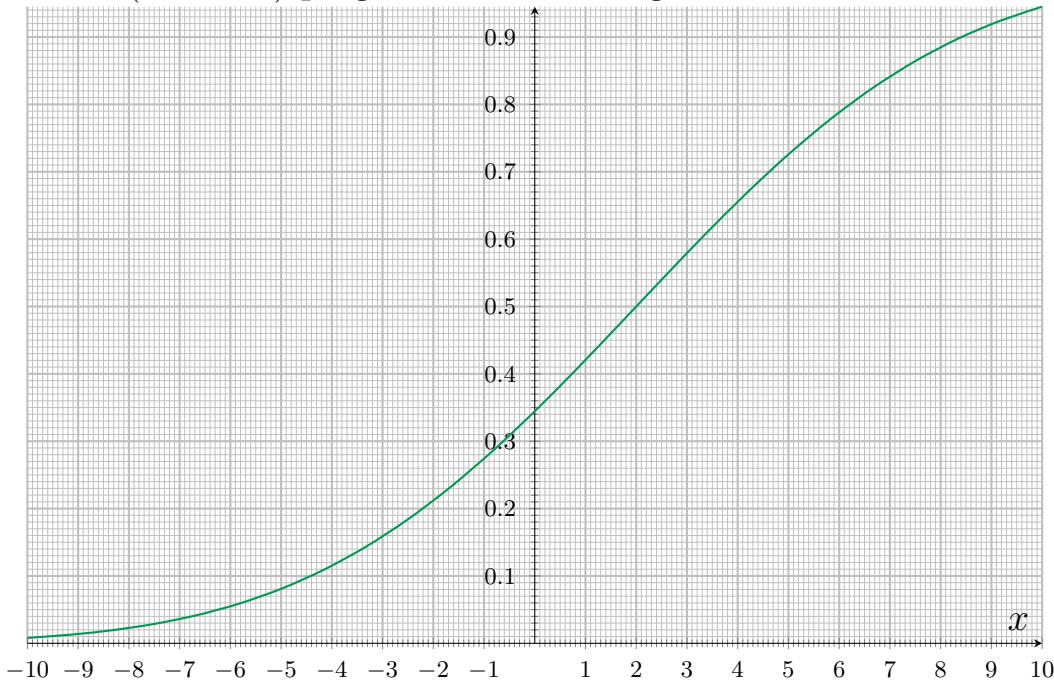
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq -1)$ på grafen for fordelingsfunktionen for normalfordelingen.

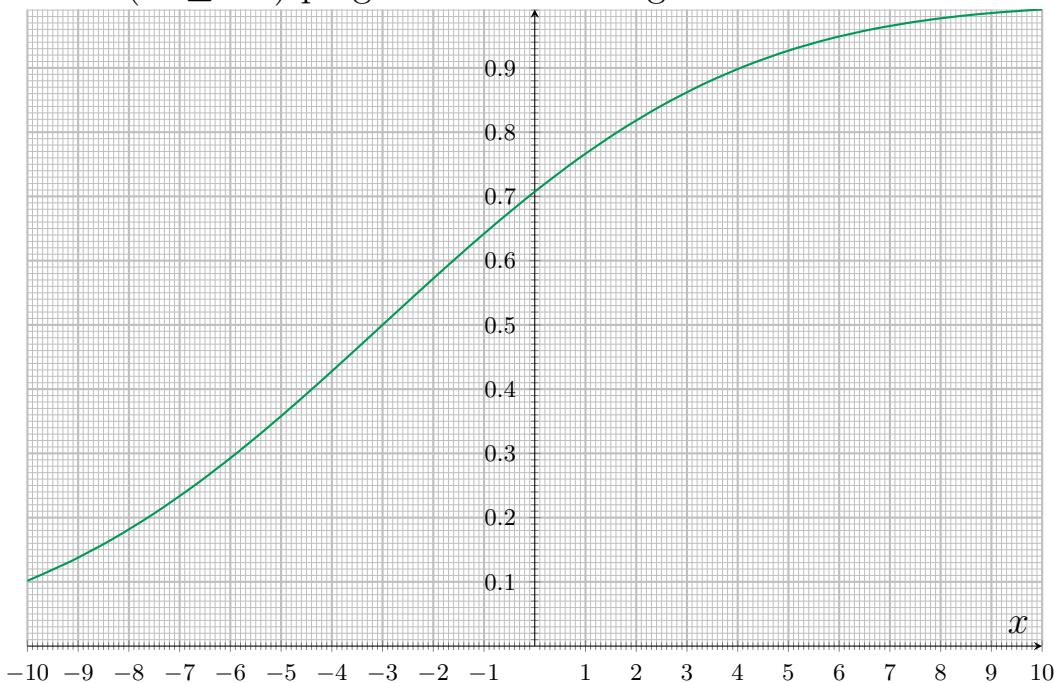
79.



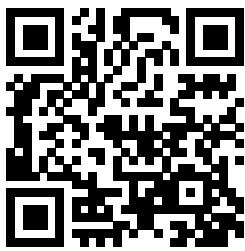
$$P(X \geq -1) = 0,73$$

Aflæs $P(X \geq -9)$ på grafen for fordelingsfunktionen for normalfordelingen.

80.



$$P(X \geq -9) = 0,86$$



Normalfordeling

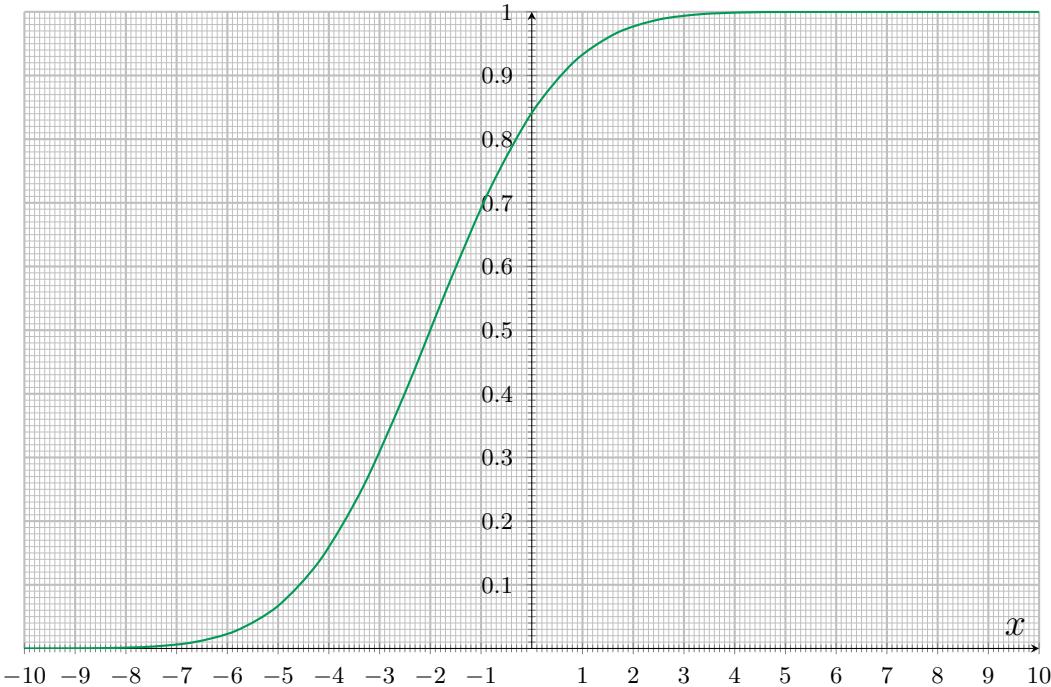
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq -4)$ på grafen for fordelingsfunktionen for normalfordelingen.

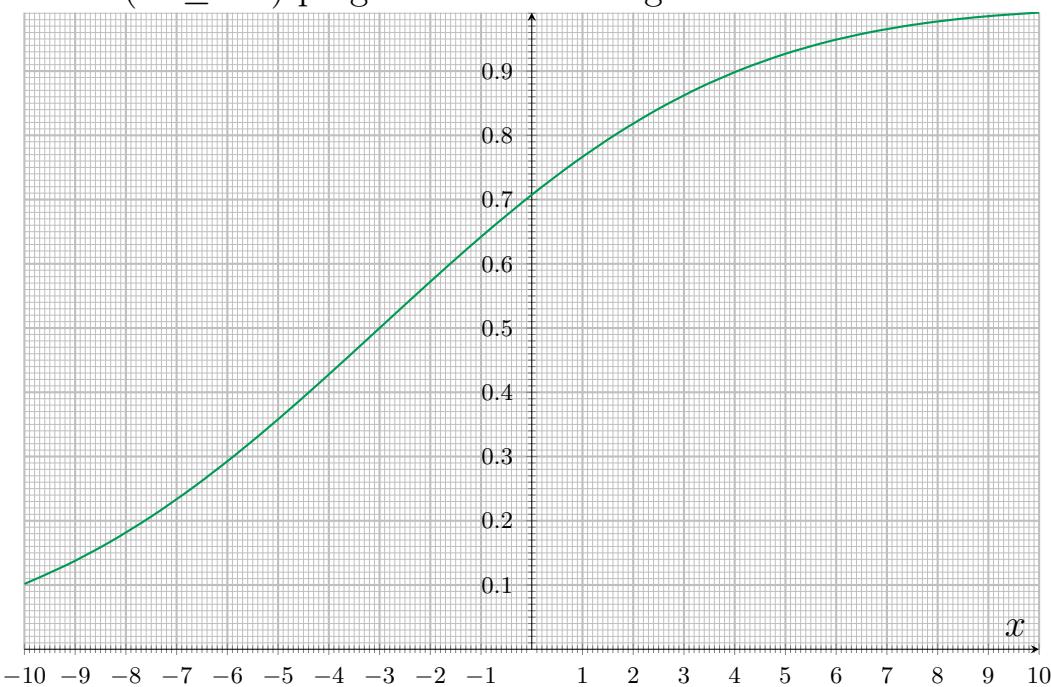
81.



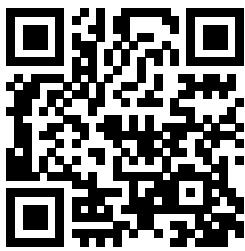
$$P(X \geq -4) = 0,84$$

Aflæs $P(X \geq -9)$ på grafen for fordelingsfunktionen for normalfordelingen.

82.



$$P(X \geq -9) = 0,86$$



Normalfordeling

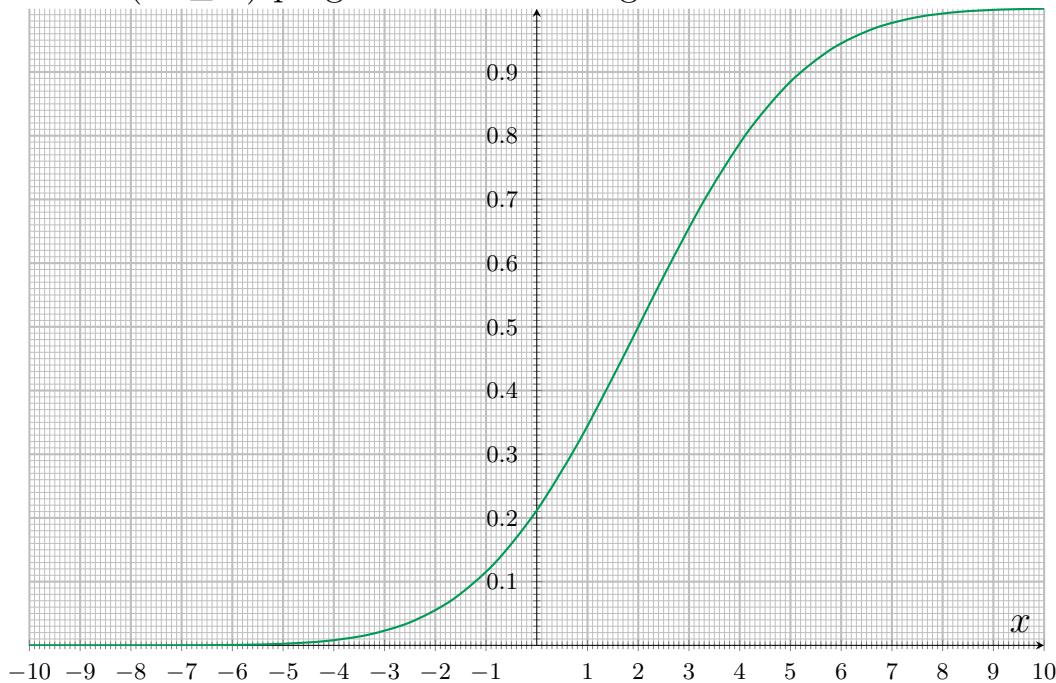
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 5)$ på grafen for fordelingsfunktionen for normalfordelingen.

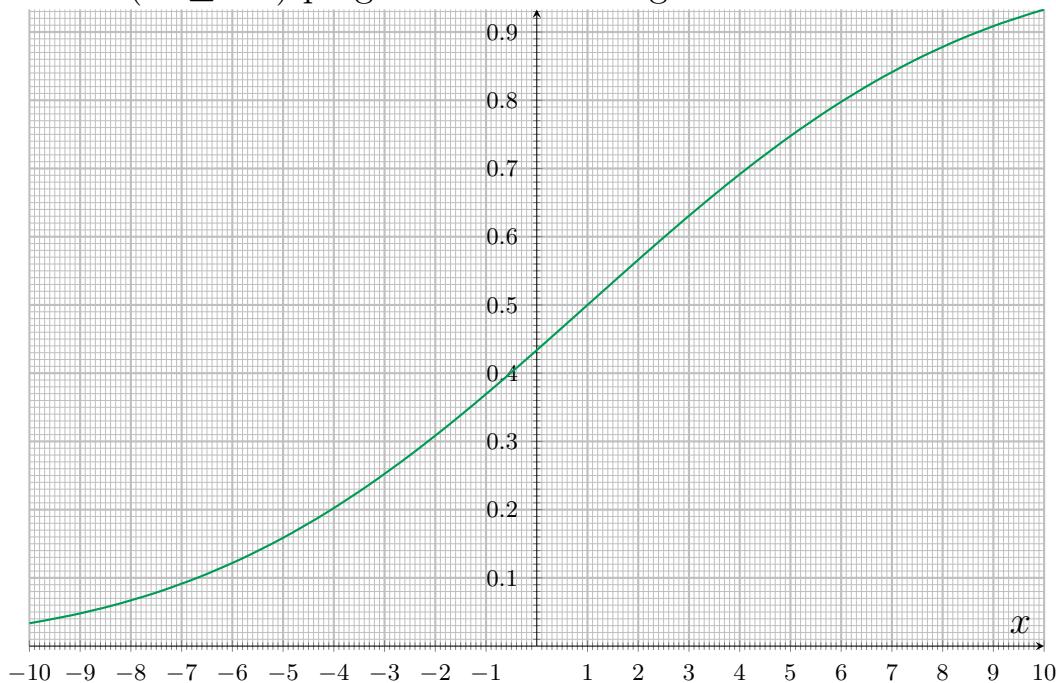
83.



$$P(X \geq 5) = 0,12$$

Aflæs $P(X \geq -1)$ på grafen for fordelingsfunktionen for normalfordelingen.

84.



$$P(X \geq -1) = 0,63$$



Normalfordeling

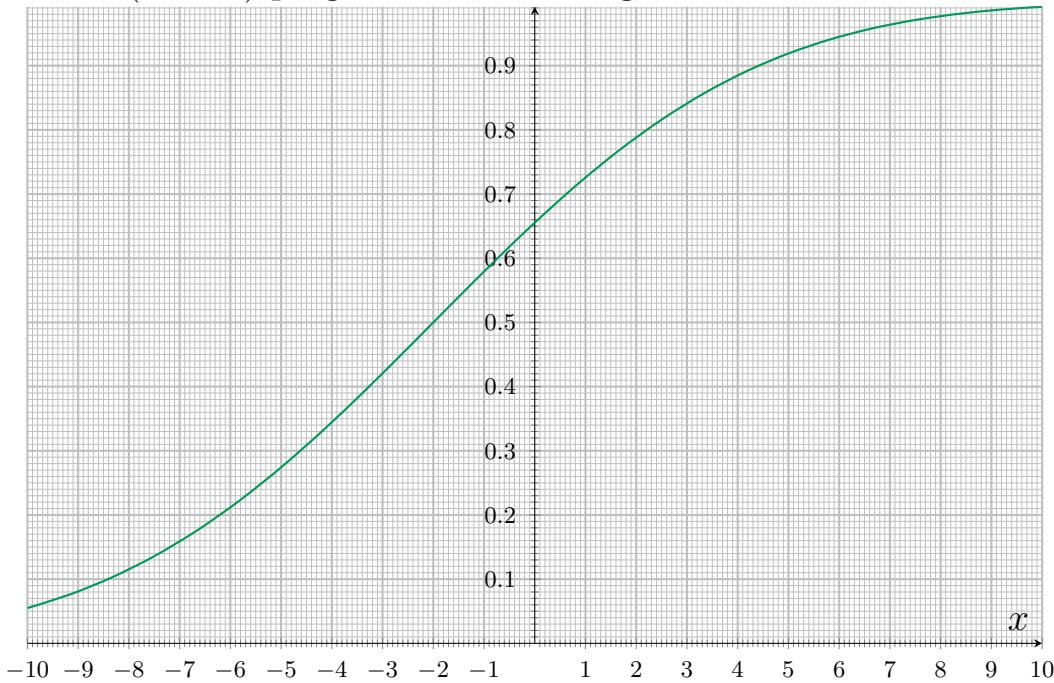
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 0)$ på grafen for fordelingsfunktionen for normalfordelingen.

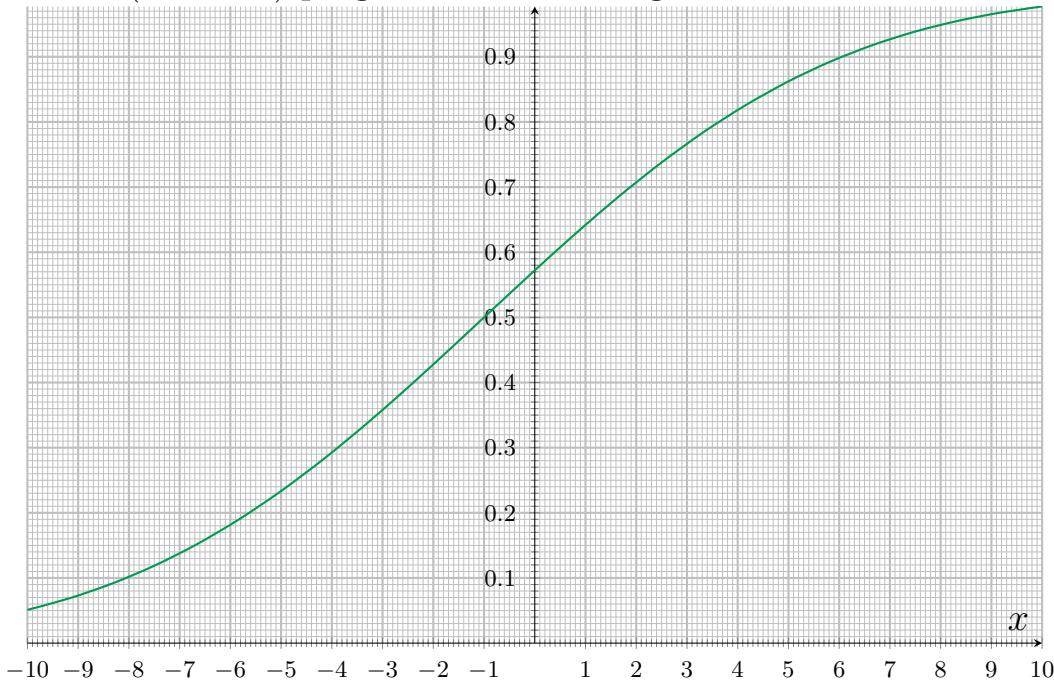
85.



$$P(X \geq 0) = 0,5$$

Aflæs $P(X \geq -5)$ på grafen for fordelingsfunktionen for normalfordelingen.

86.



$$P(X \geq -5) = 0,77$$



Normalfordeling

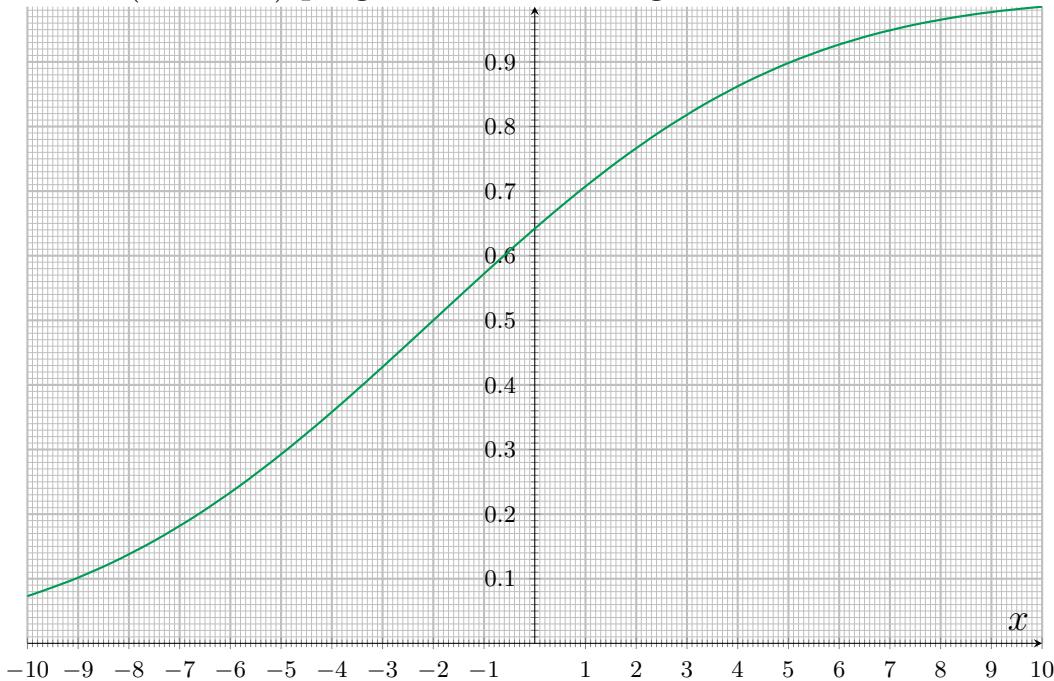
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -3)$ på grafen for fordelingsfunktionen for normalfordelingen.

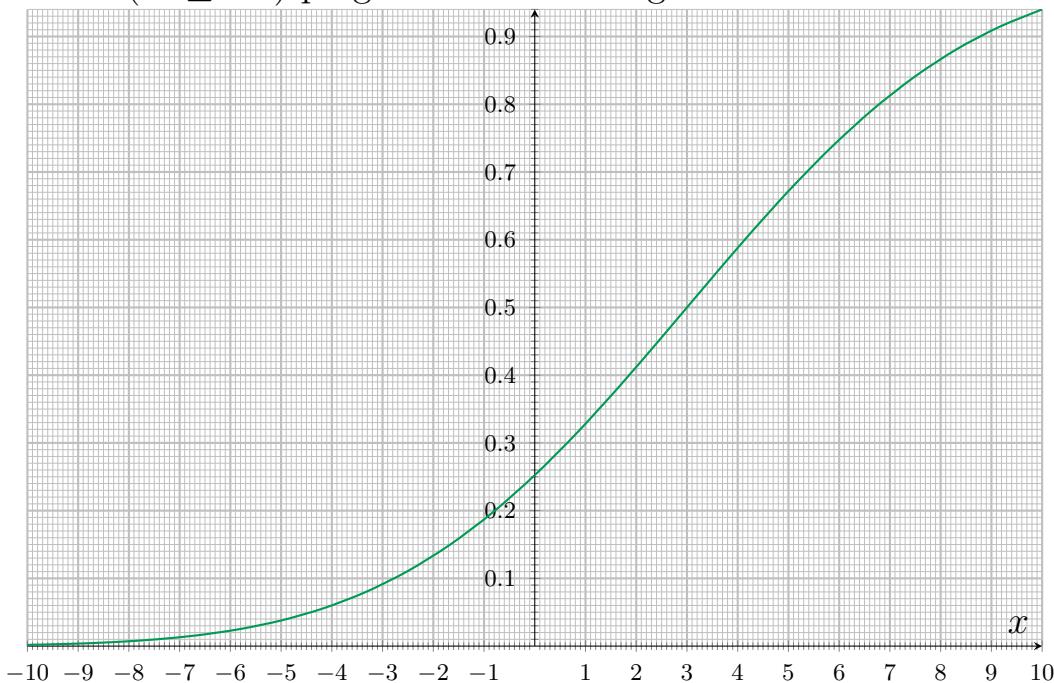
87.



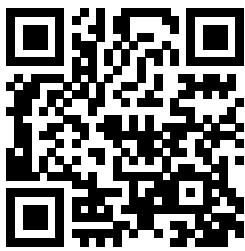
$$P(X \geq -3) = 0,57$$

Aflæs $P(X \geq -1)$ på grafen for fordelingsfunktionen for normalfordelingen.

88.



$$P(X \geq -1) = 0,81$$



Normalfordeling

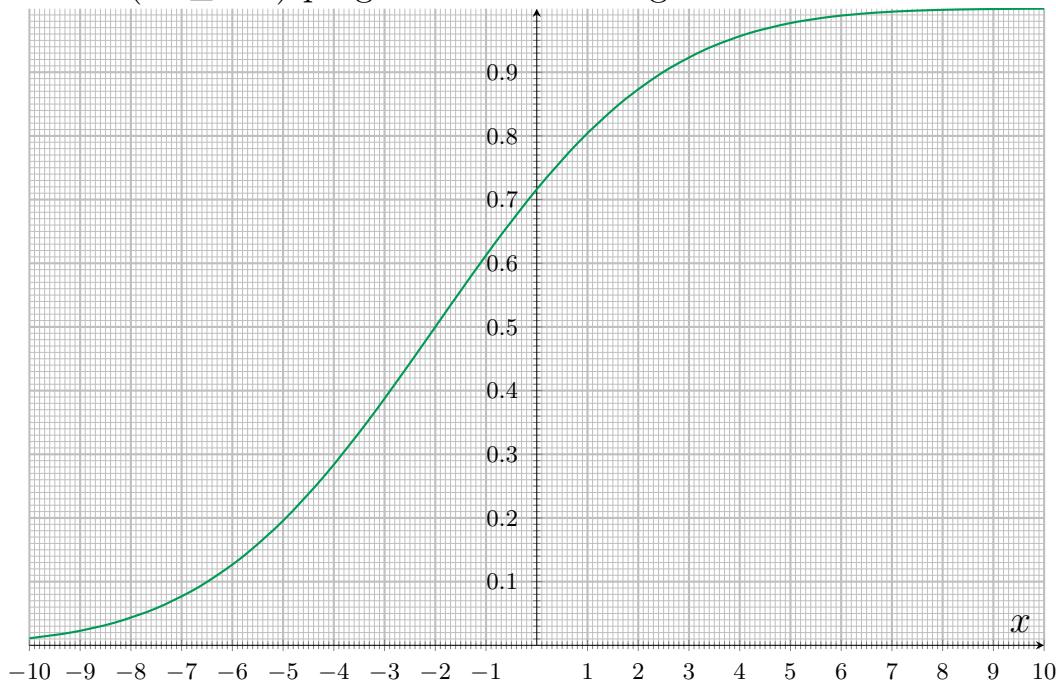
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -5)$ på grafen for fordelingsfunktionen for normalfordelingen.

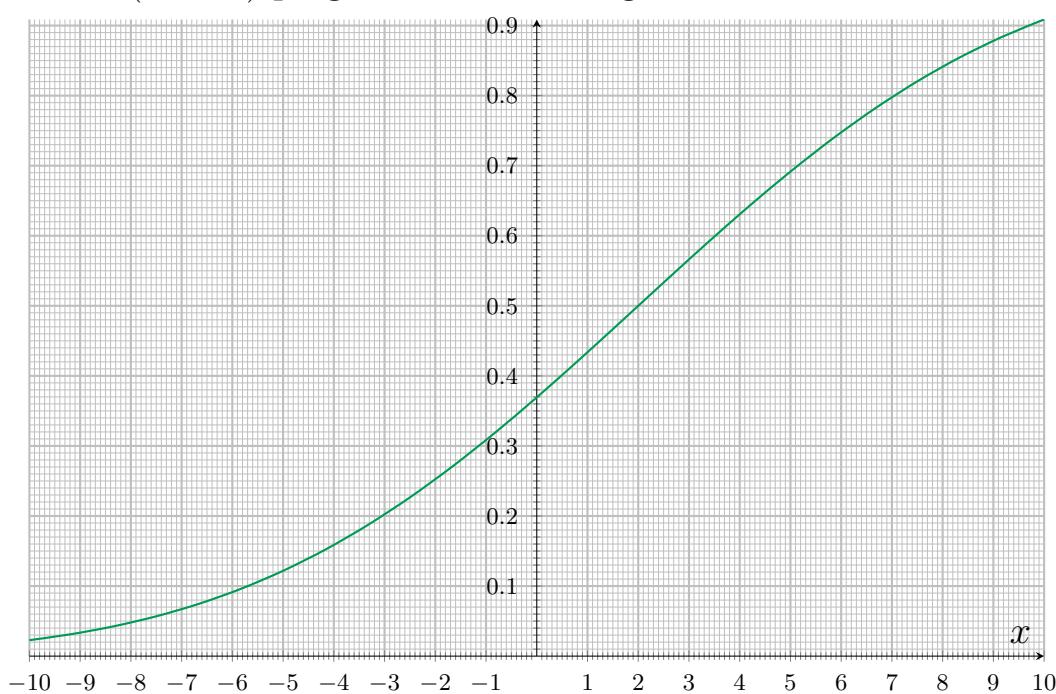
89.



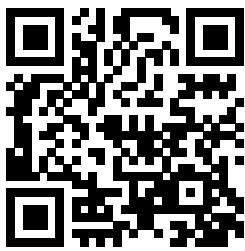
$$P(X \geq -5) = 0,8$$

Aflæs $P(X \geq 4)$ på grafen for fordelingsfunktionen for normalfordelingen.

90.



$$P(X \geq 4) = 0,37$$



Normalfordeling

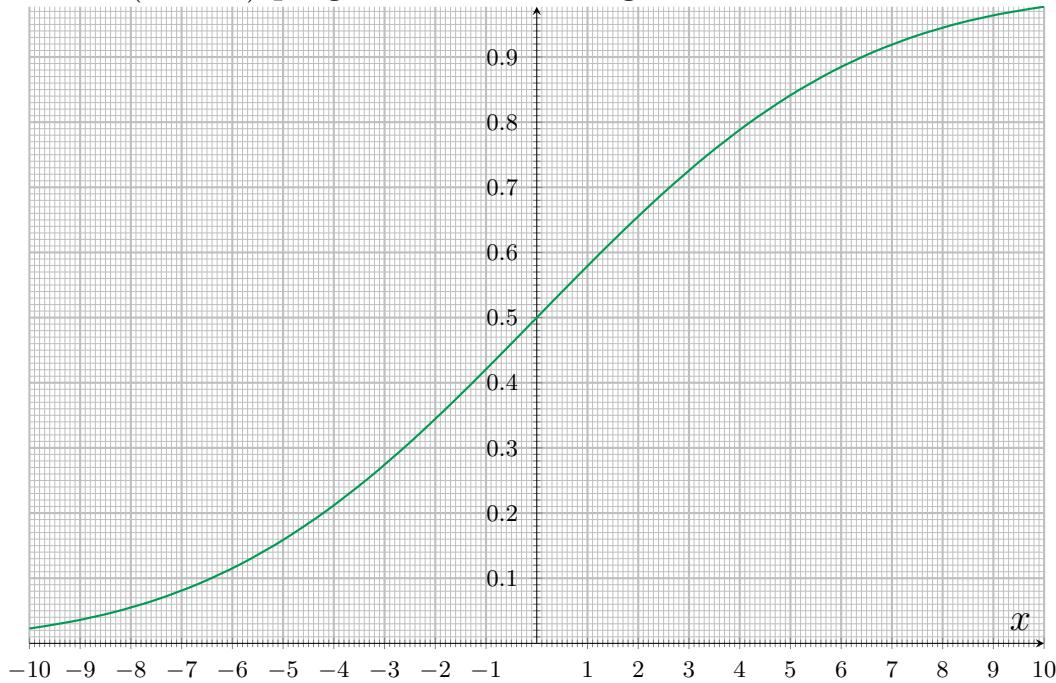
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 2)$ på grafen for fordelingsfunktionen for normalfordelingen.

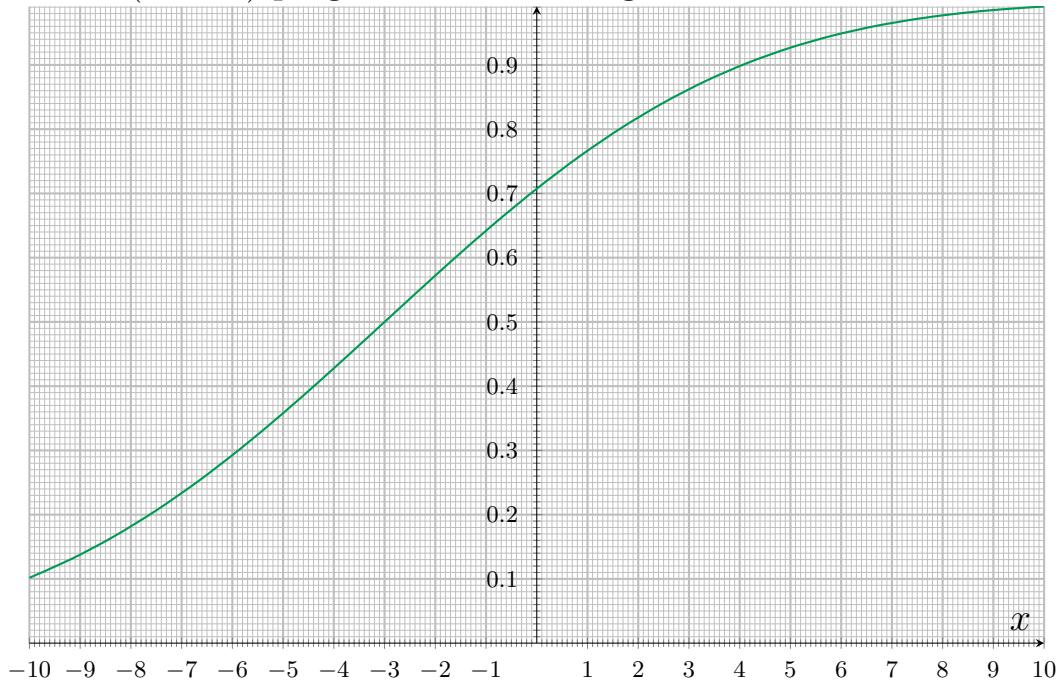
91.



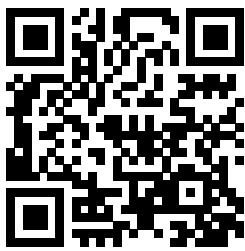
$$P(X \geq 2) = 0,34$$

Aflæs $P(X \geq 1)$ på grafen for fordelingsfunktionen for normalfordelingen.

92.



$$P(X \geq 1) = 0,23$$



Normalfordeling

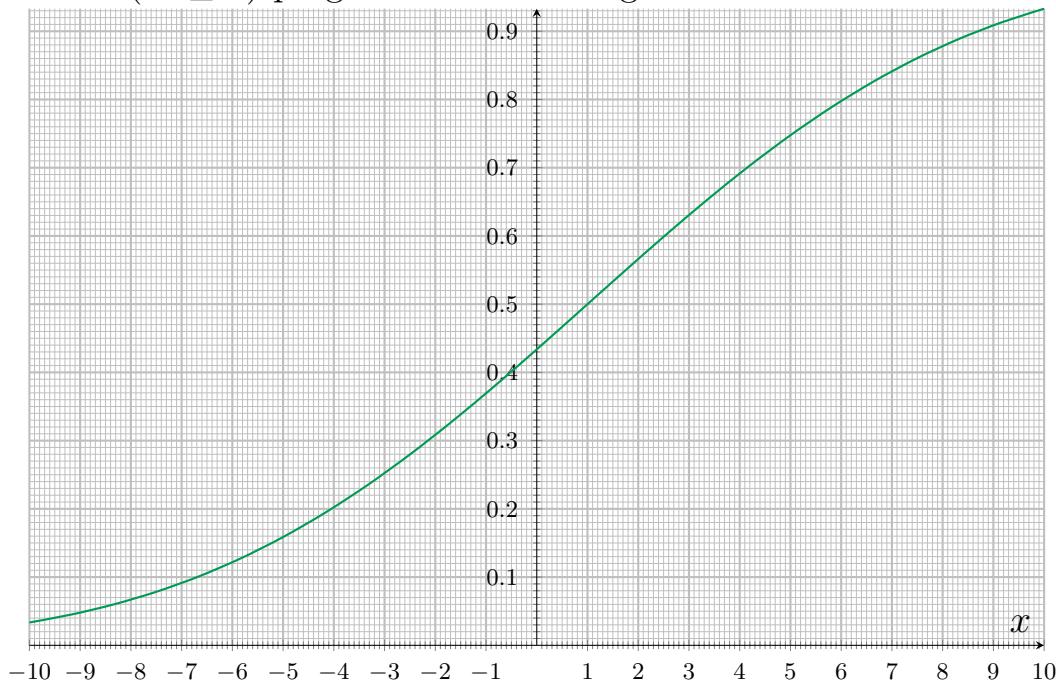
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 0)$ på grafen for fordelingsfunktionen for normalfordelingen.

93.



$$P(X \geq 0) = 0,57$$

Aflæs $P(X \geq 1)$ på grafen for fordelingsfunktionen for normalfordelingen.

94.



$$P(X \geq 1) = 0,13$$



Normalfordeling

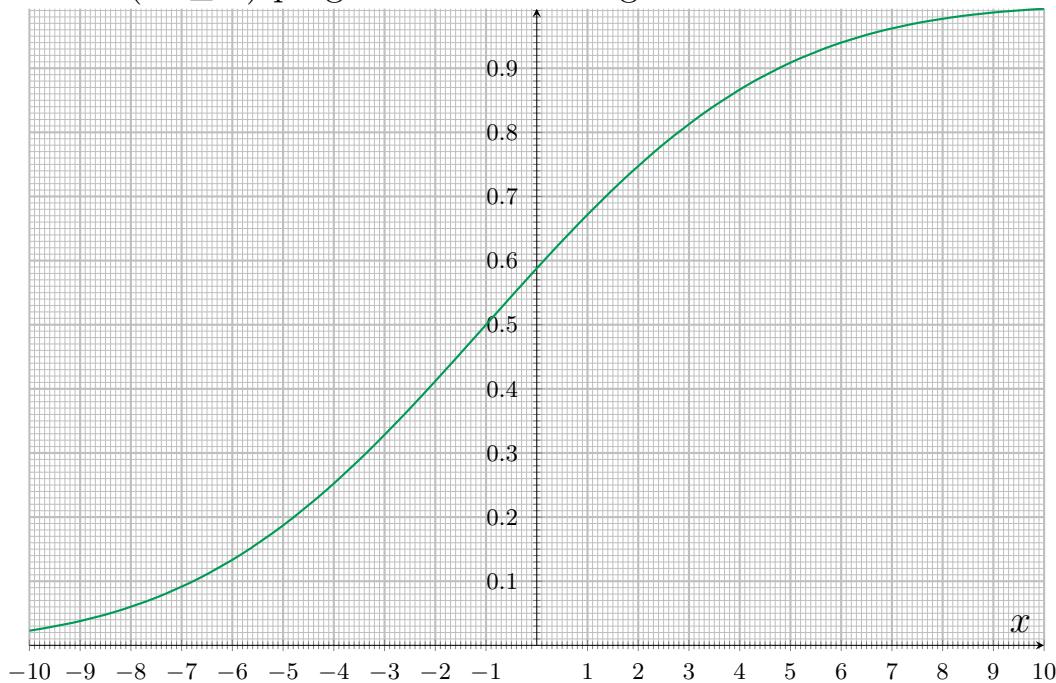
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 3)$ på grafen for fordelingsfunktionen for normalfordelingen.

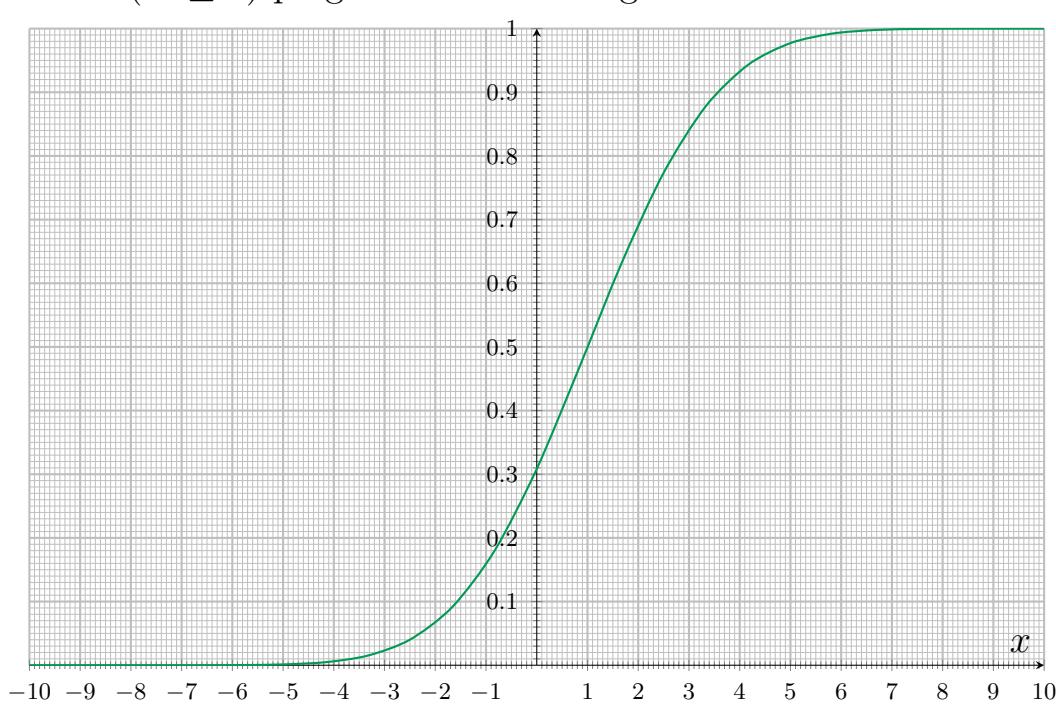
95.



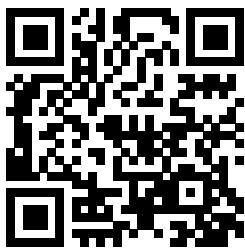
$$P(X \geq 3) = 0,19$$

Aflæs $P(X \geq 2)$ på grafen for fordelingsfunktionen for normalfordelingen.

96.



$$P(X \geq 2) = 0,31$$



Normalfordeling

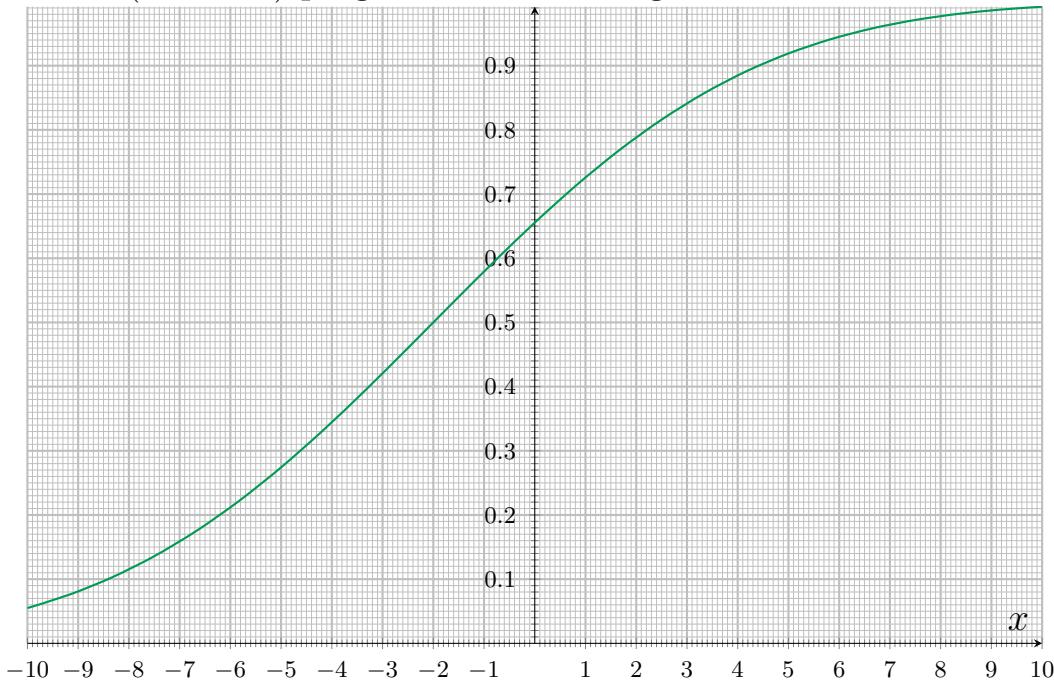
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -7)$ på grafen for fordelingsfunktionen for normalfordelingen.

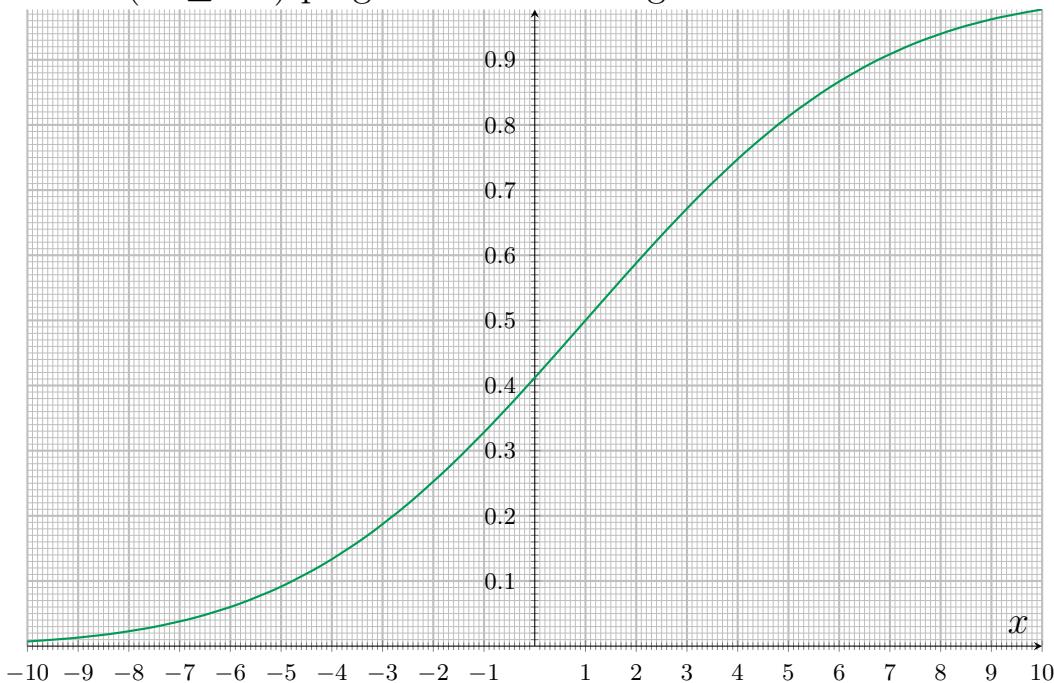
97.



$$P(X \geq -7) = 0,84$$

Aflæs $P(X \geq -3)$ på grafen for fordelingsfunktionen for normalfordelingen.

98.



$$P(X \geq -3) = 0,81$$



Normalfordeling

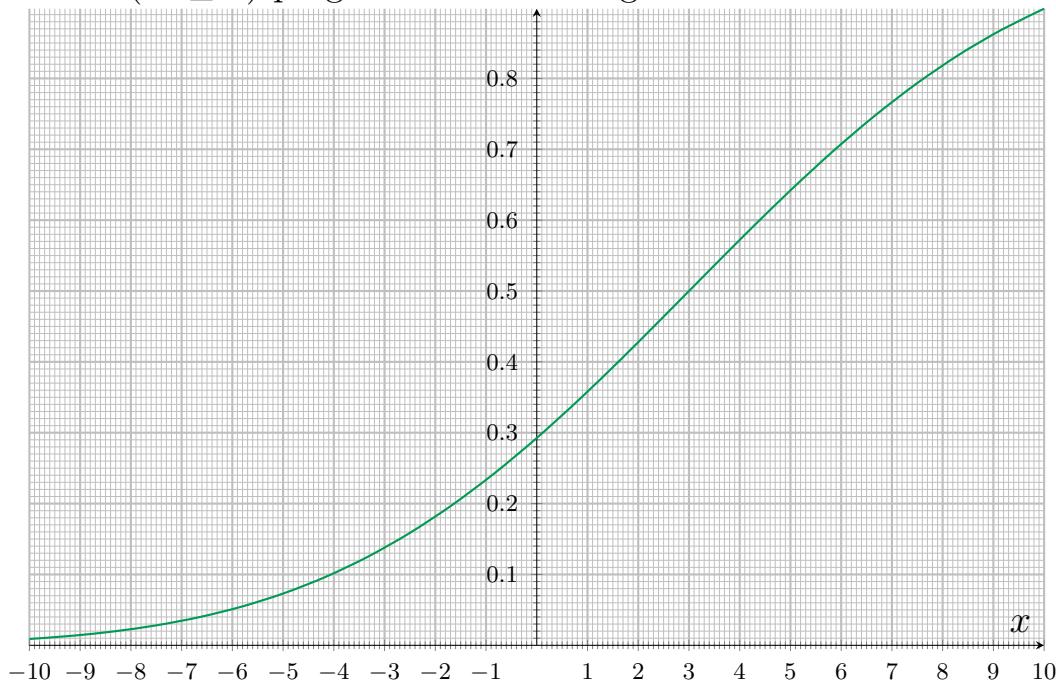
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 2)$ på grafen for fordelingsfunktionen for normalfordelingen.

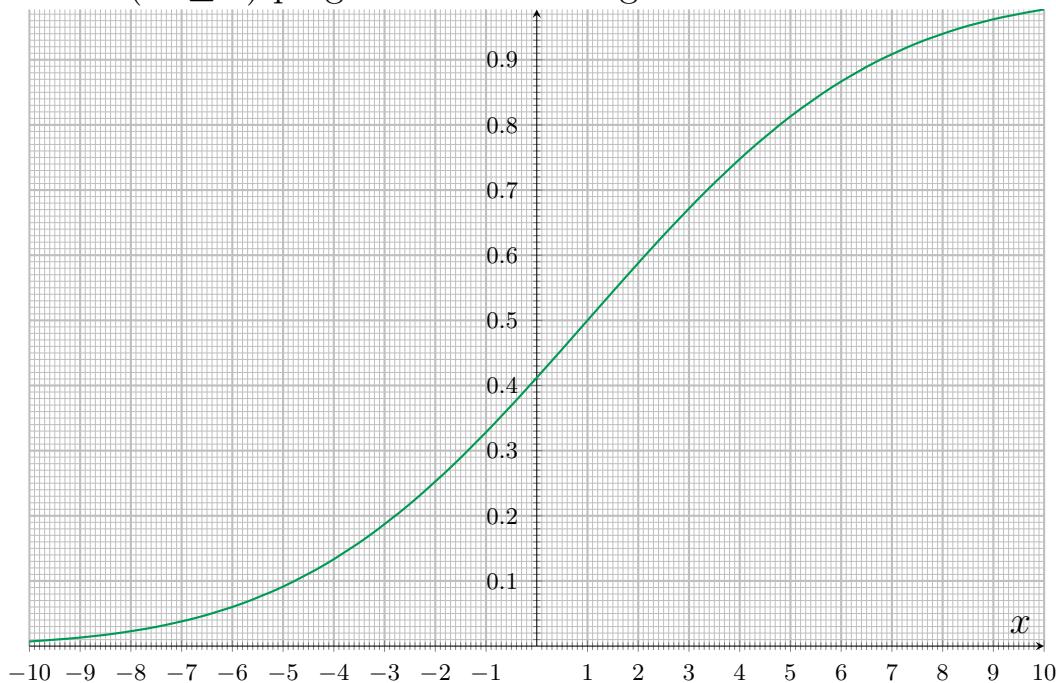
99.



$$P(X \geq 2) = 0,57$$

Aflæs $P(X \geq 6)$ på grafen for fordelingsfunktionen for normalfordelingen.

100.



$$P(X \geq 6) = 0,13$$



Normalfordeling

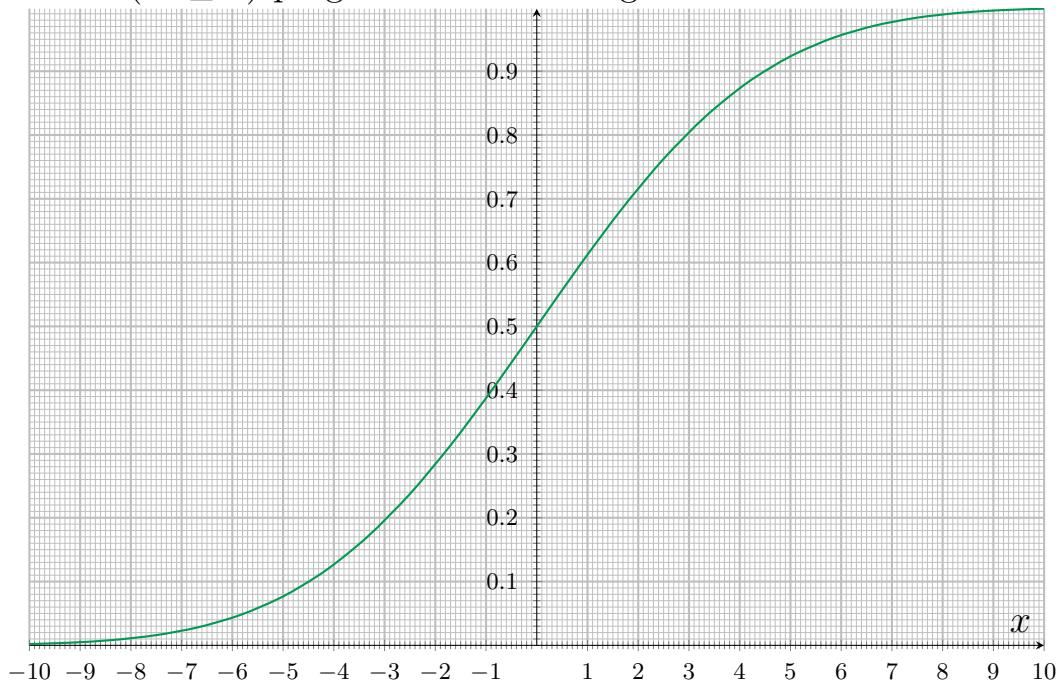
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 1)$ på grafen for fordelingsfunktionen for normalfordelingen.

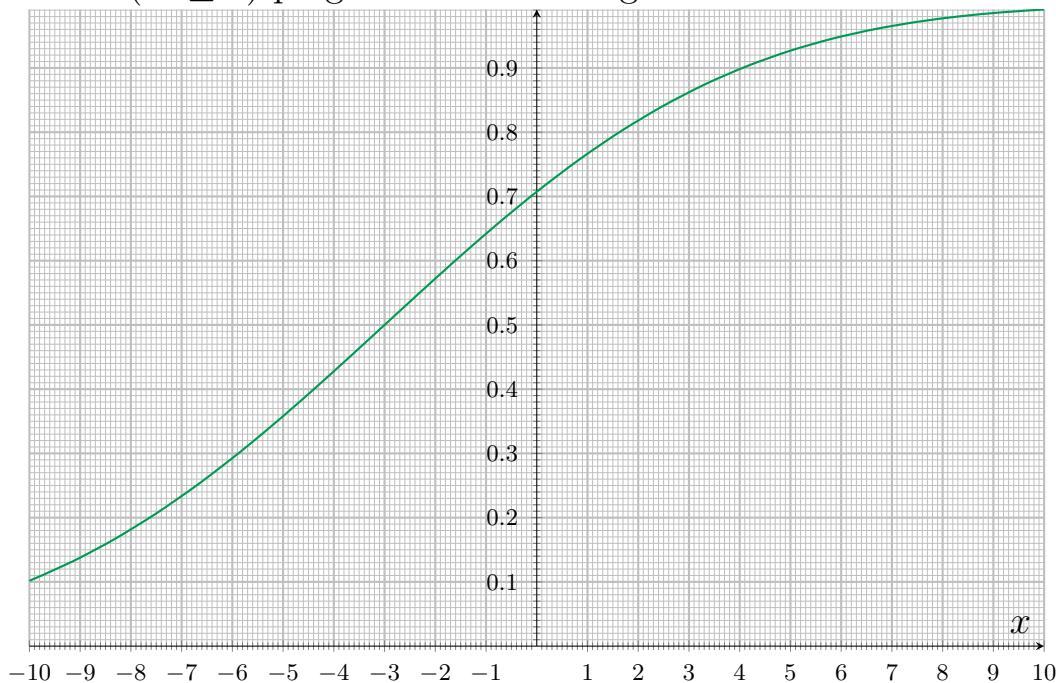
101.



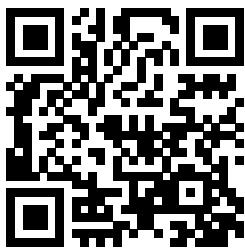
$$P(X \geq 1) = 0,39$$

Aflæs $P(X \geq 0)$ på grafen for fordelingsfunktionen for normalfordelingen.

102.



$$P(X \geq 0) = 0,29$$



Normalfordeling

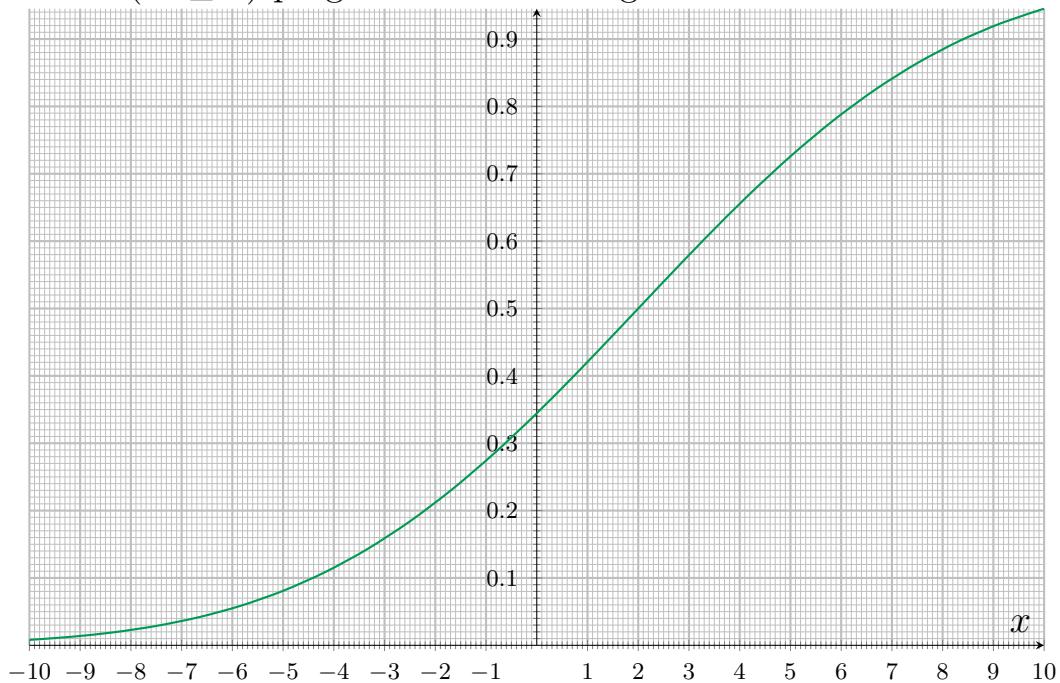
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 4)$ på grafen for fordelingsfunktionen for normalfordelingen.

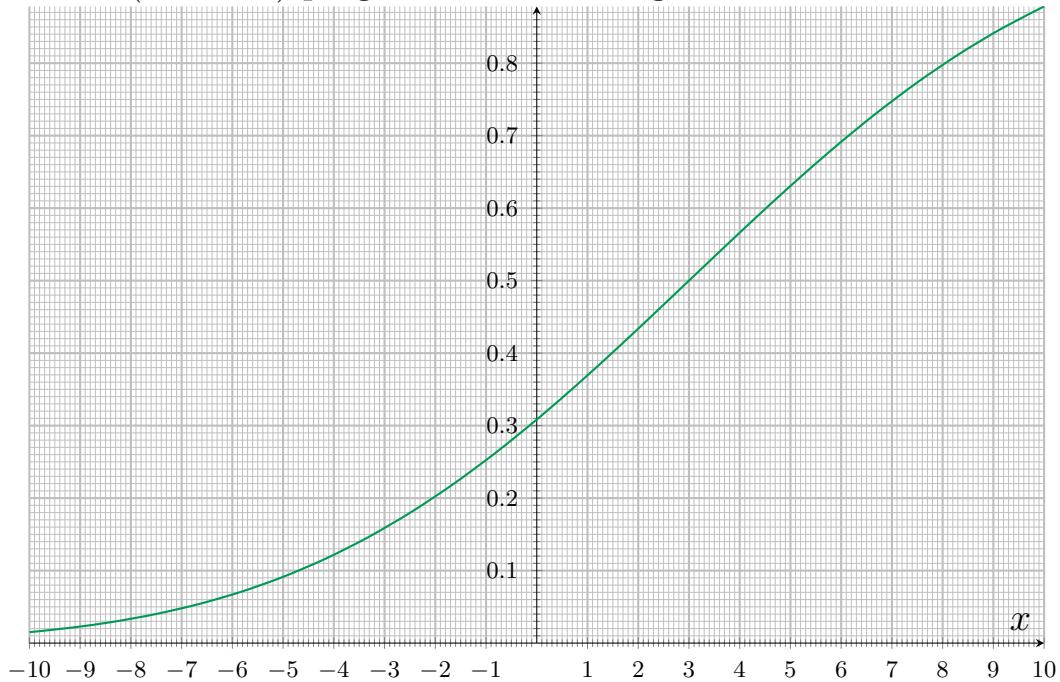
103.



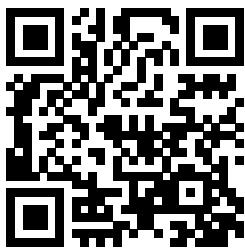
$$P(X \geq 4) = 0,34$$

Aflæs $P(X \geq -2)$ på grafen for fordelingsfunktionen for normalfordelingen.

104.



$$P(X \geq -2) = 0,8$$



Normalfordeling

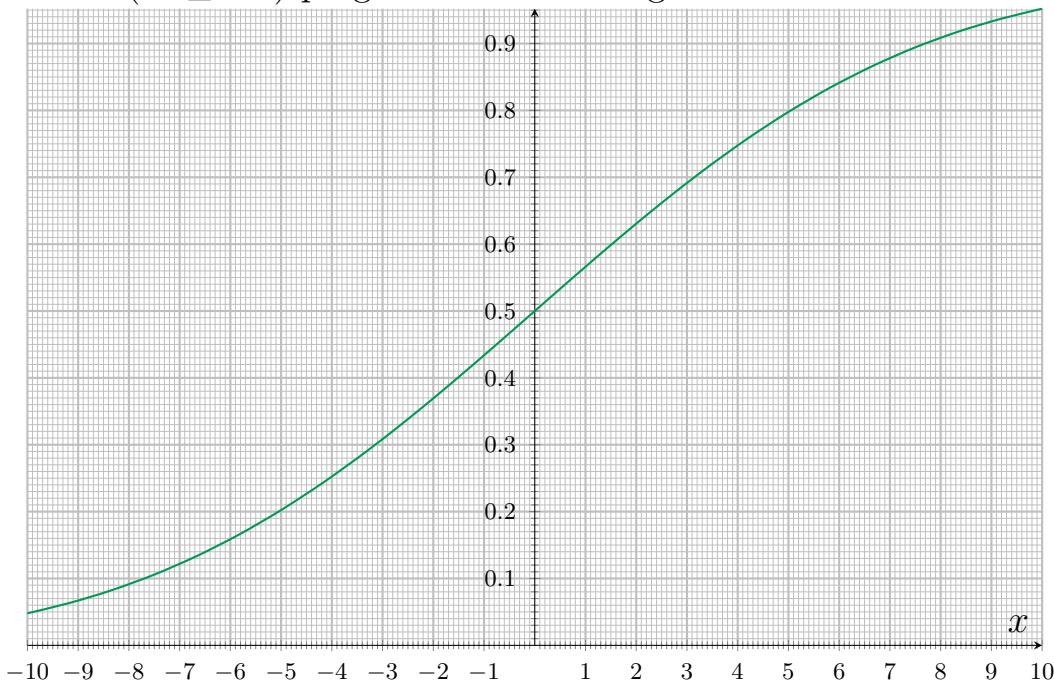
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -5)$ på grafen for fordelingsfunktionen for normalfordelingen.

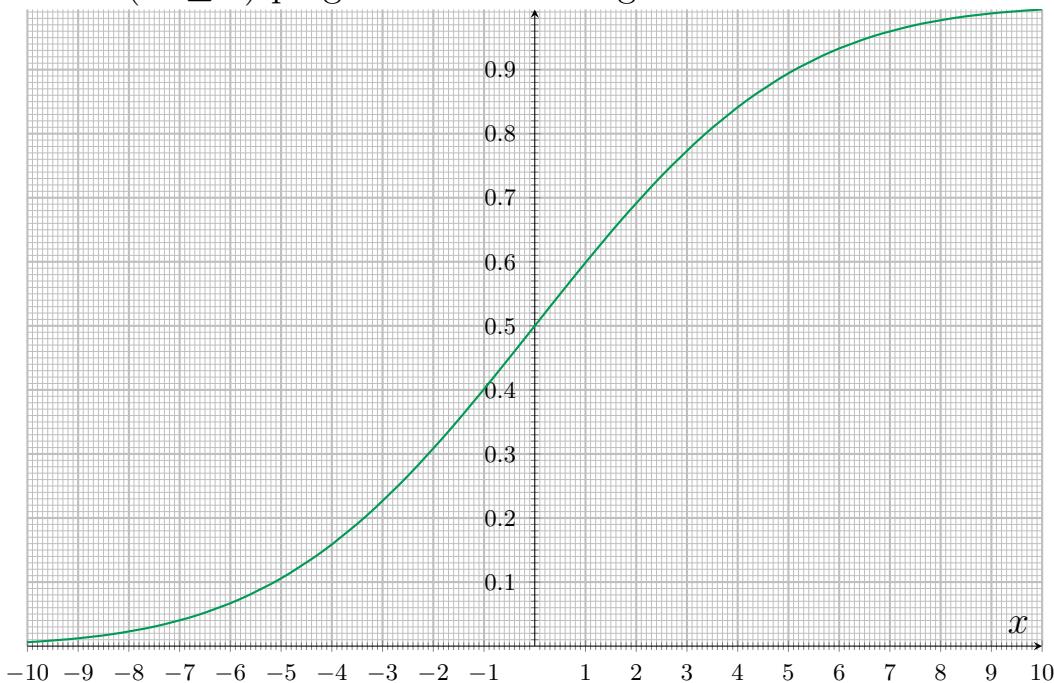
105.



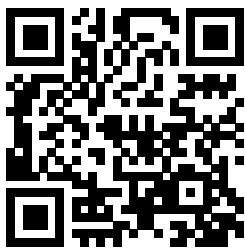
$$P(X \geq -5) = 0,8$$

Aflæs $P(X \geq 3)$ på grafen for fordelingsfunktionen for normalfordelingen.

106.



$$P(X \geq 3) = 0,23$$



Normalfordeling

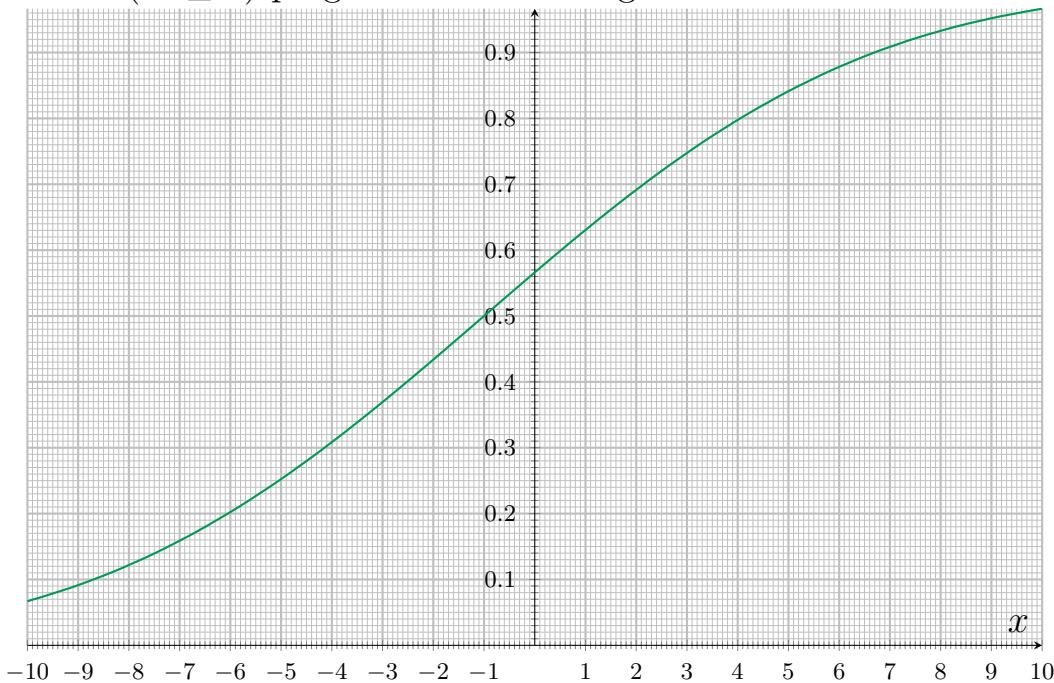
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 0)$ på grafen for fordelingsfunktionen for normalfordelingen.

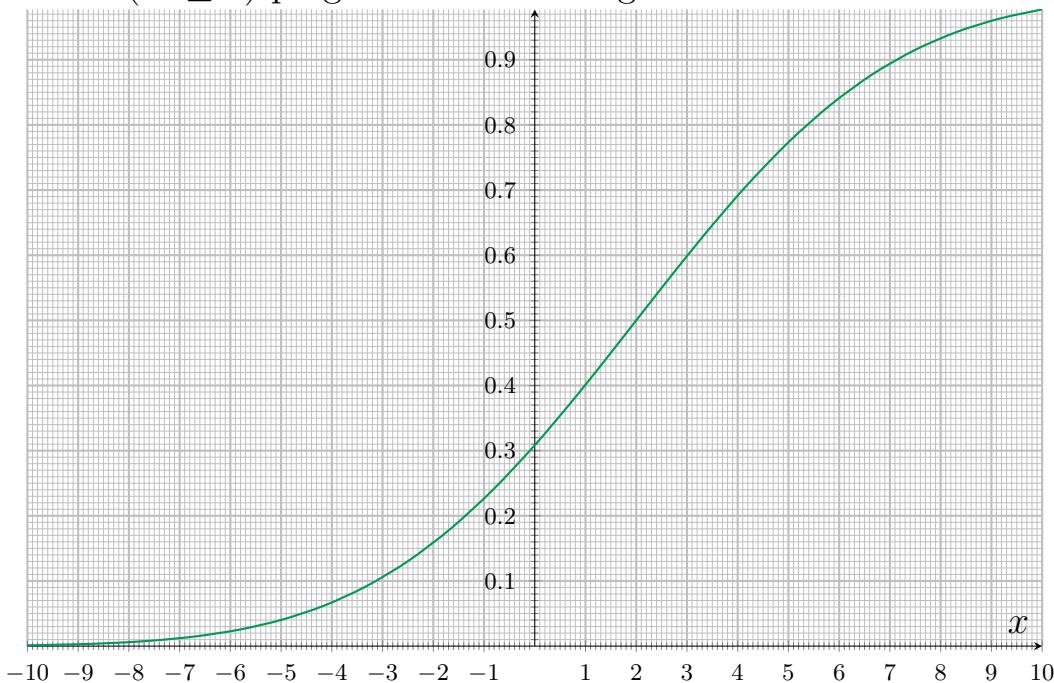
107.



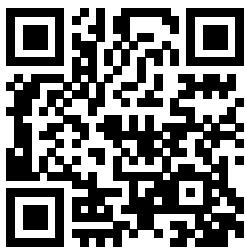
$$P(X \geq 0) = 0,43$$

Aflæs $P(X \geq 1)$ på grafen for fordelingsfunktionen for normalfordelingen.

108.



$$P(X \geq 1) = 0,6$$



Normalfordeling

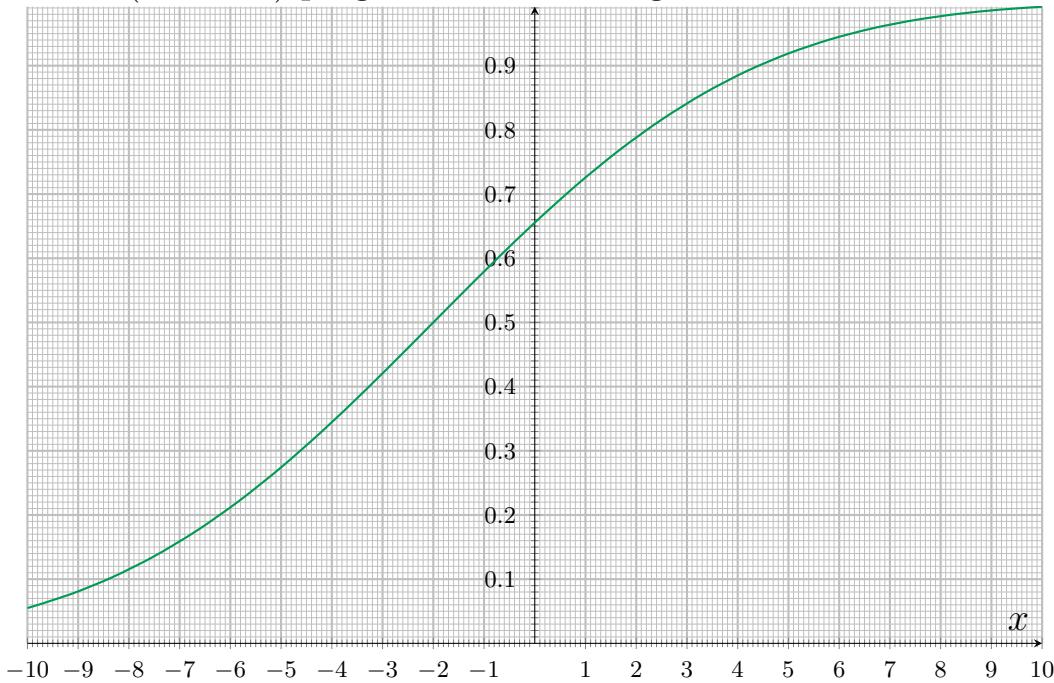
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -5)$ på grafen for fordelingsfunktionen for normalfordelingen.

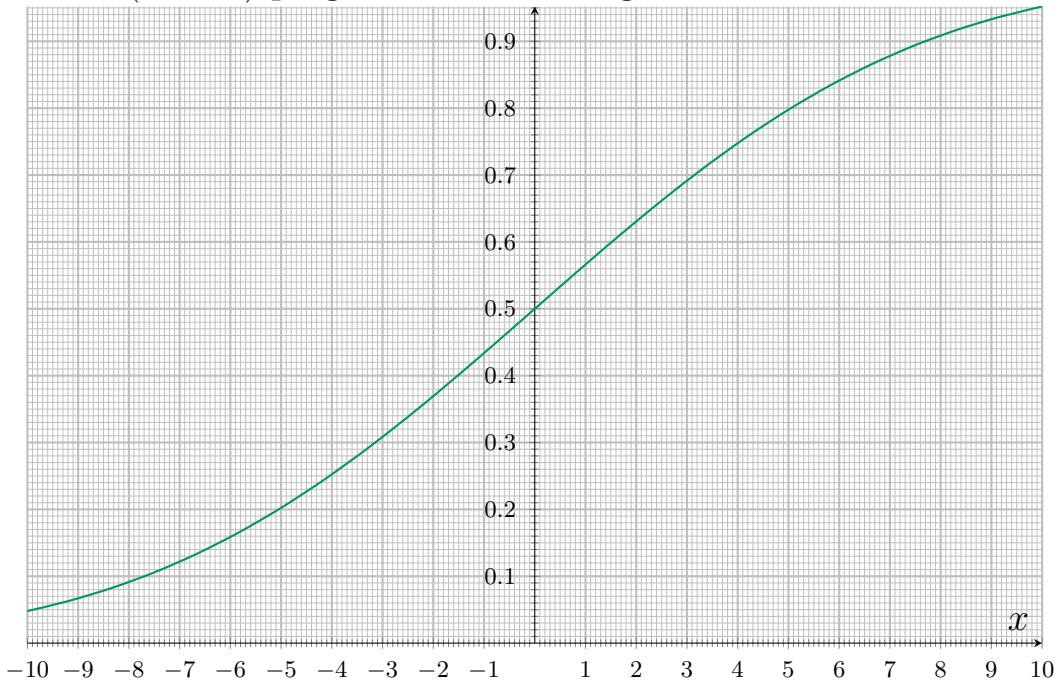
109.



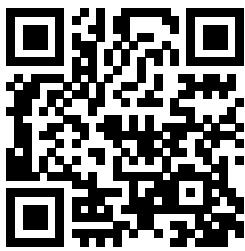
$$P(X \geq -5) = 0,73$$

Aflæs $P(X \geq 5)$ på grafen for fordelingsfunktionen for normalfordelingen.

110.



$$P(X \geq 5) = 0,2$$



Normalfordeling

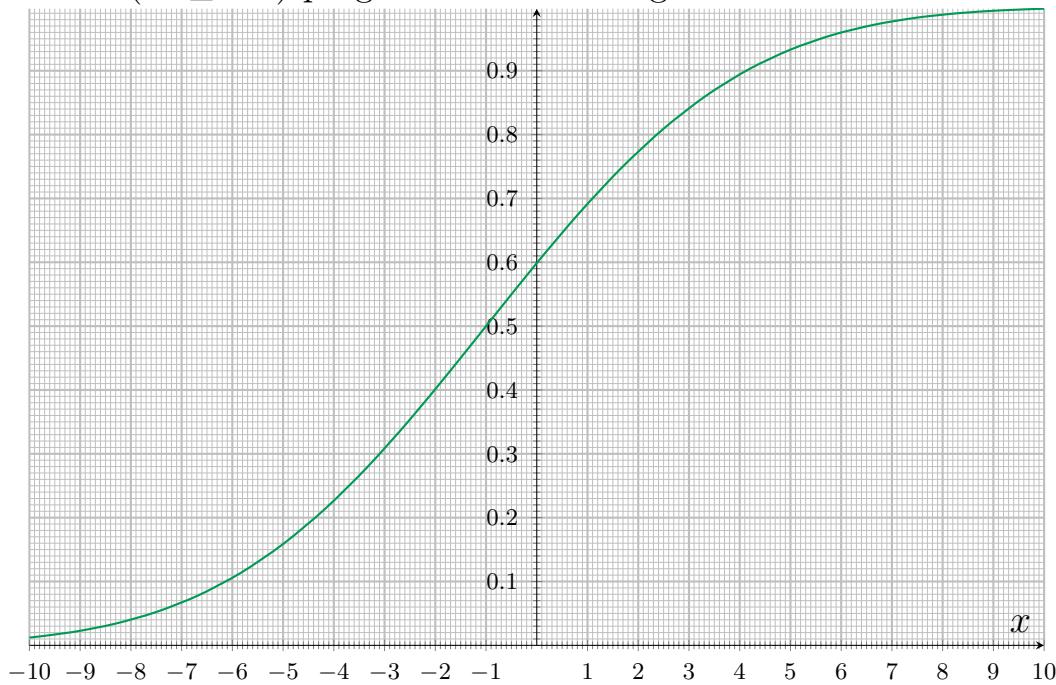
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq -2)$ på grafen for fordelingsfunktionen for normalfordelingen.

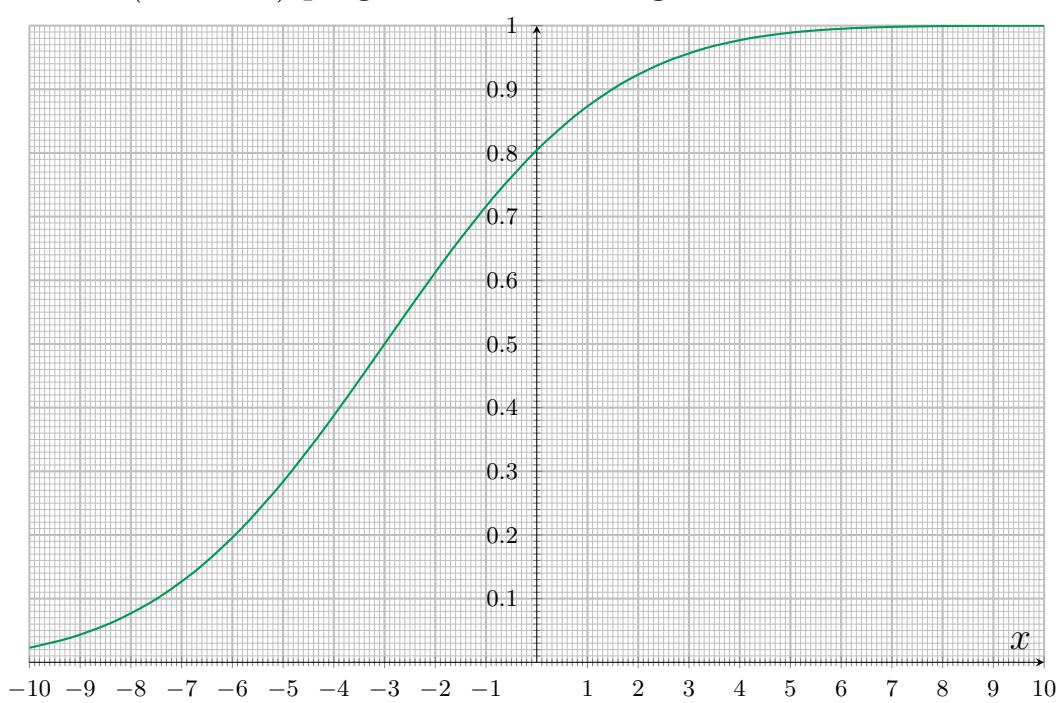
111.



$$P(X \geq -2) = 0,6$$

Aflæs $P(X \geq -5)$ på grafen for fordelingsfunktionen for normalfordelingen.

112.



$$P(X \geq -5) = 0,72$$



Normalfordeling

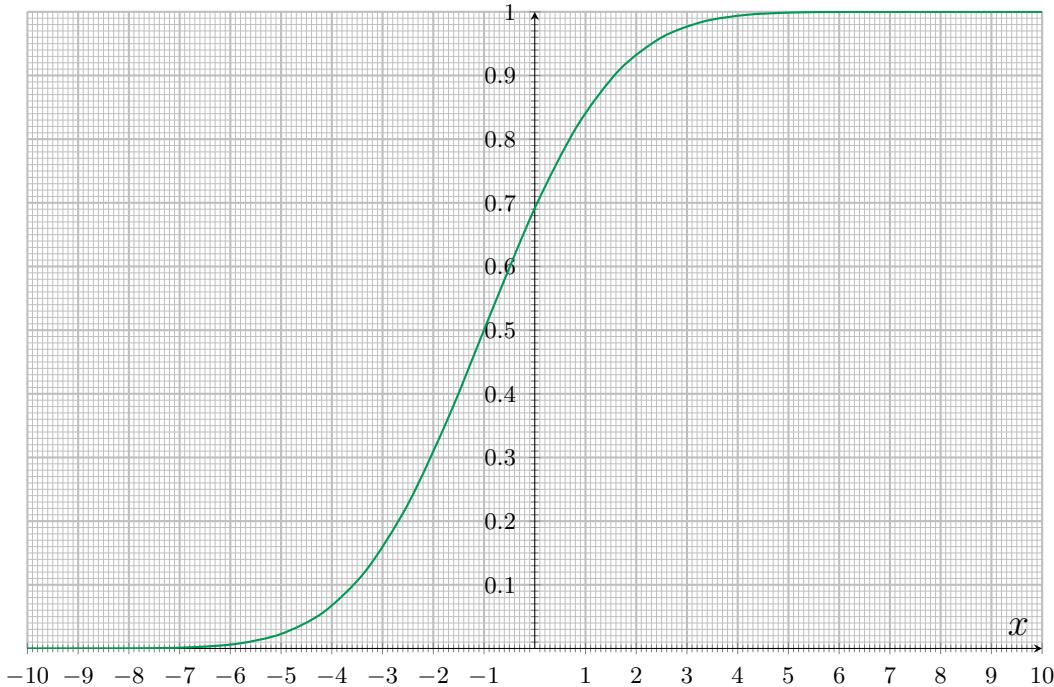
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 0)$ på grafen for fordelingsfunktionen for normalfordelingen.

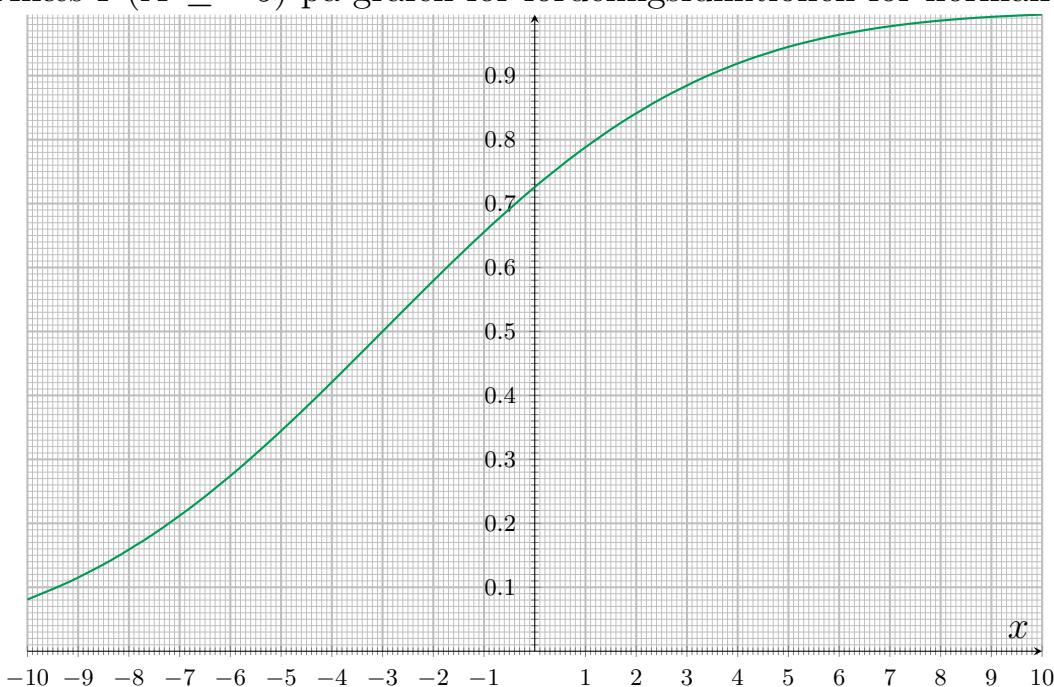
113.



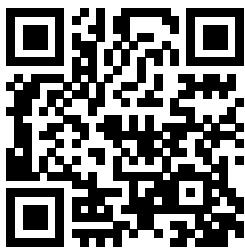
$$P(X \geq 0) = 0,51$$

Aflæs $P(X \geq -5)$ på grafen for fordelingsfunktionen for normalfordelingen.

114.



$$P(X \geq -5) = 0,66$$



Normalfordeling

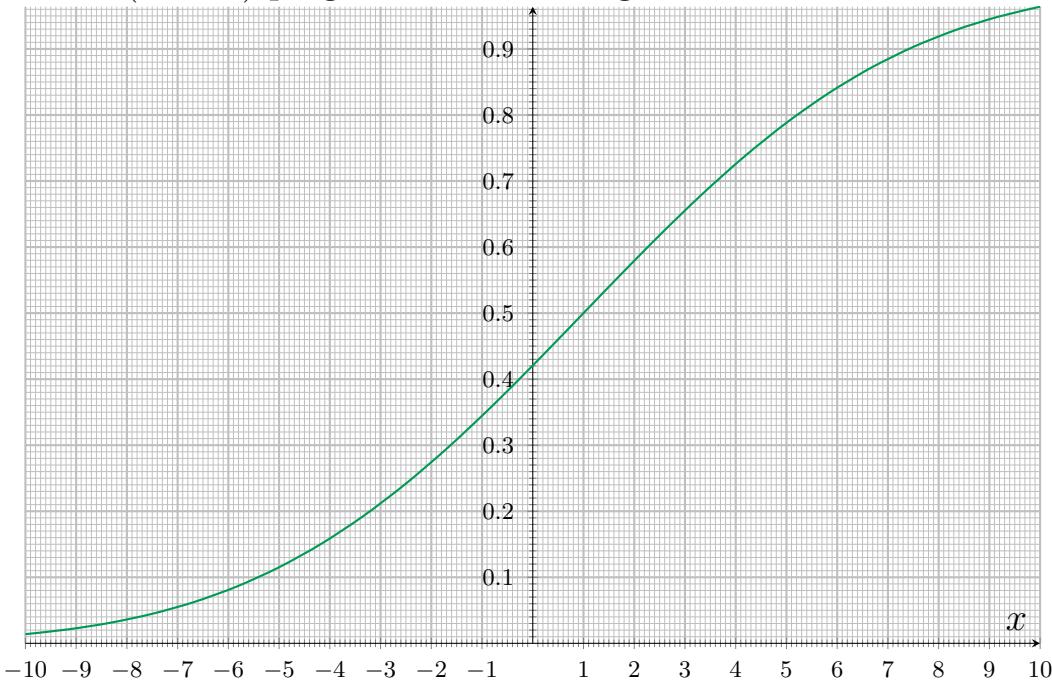
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 3)$ på grafen for fordelingsfunktionen for normalfordelingen.

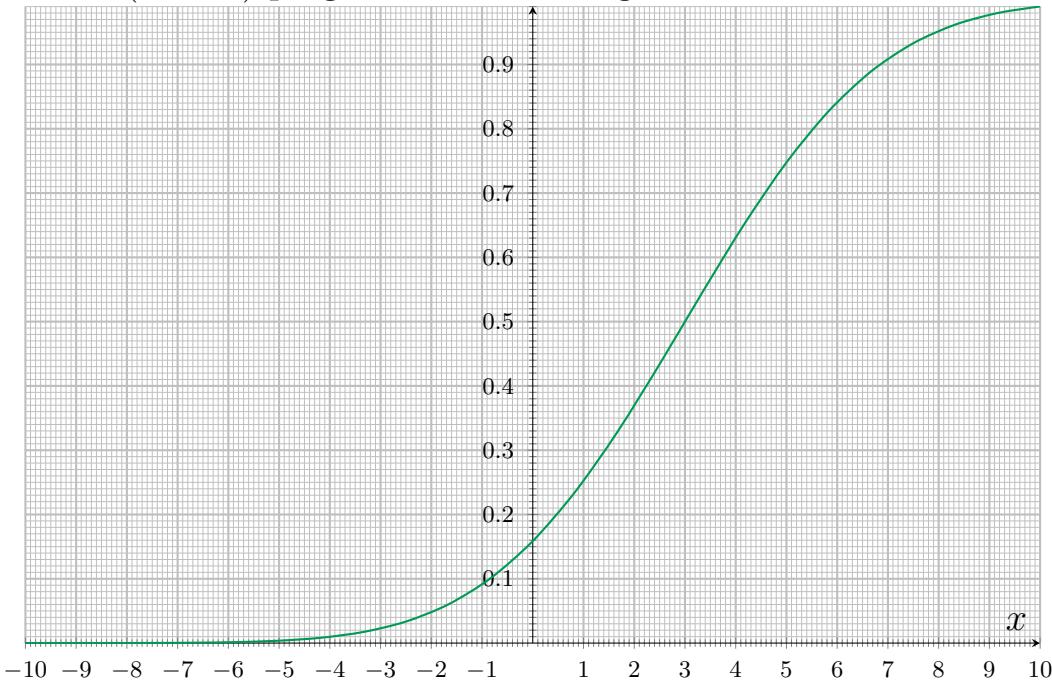
115.



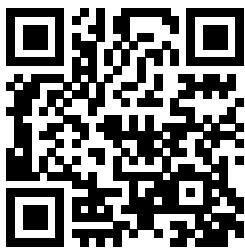
$$P(X \geq 3) = 0,34$$

Aflæs $P(X \geq 1)$ på grafen for fordelingsfunktionen for normalfordelingen.

116.



$$P(X \geq 1) = 0,75$$



Normalfordeling

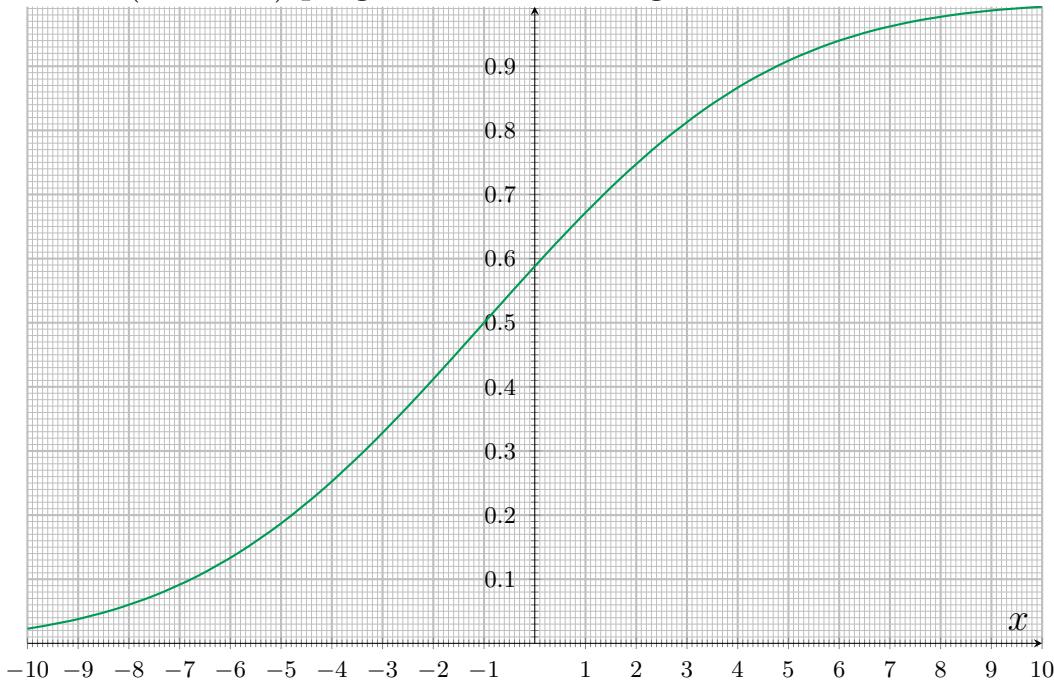
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -2)$ på grafen for fordelingsfunktionen for normalfordelingen.

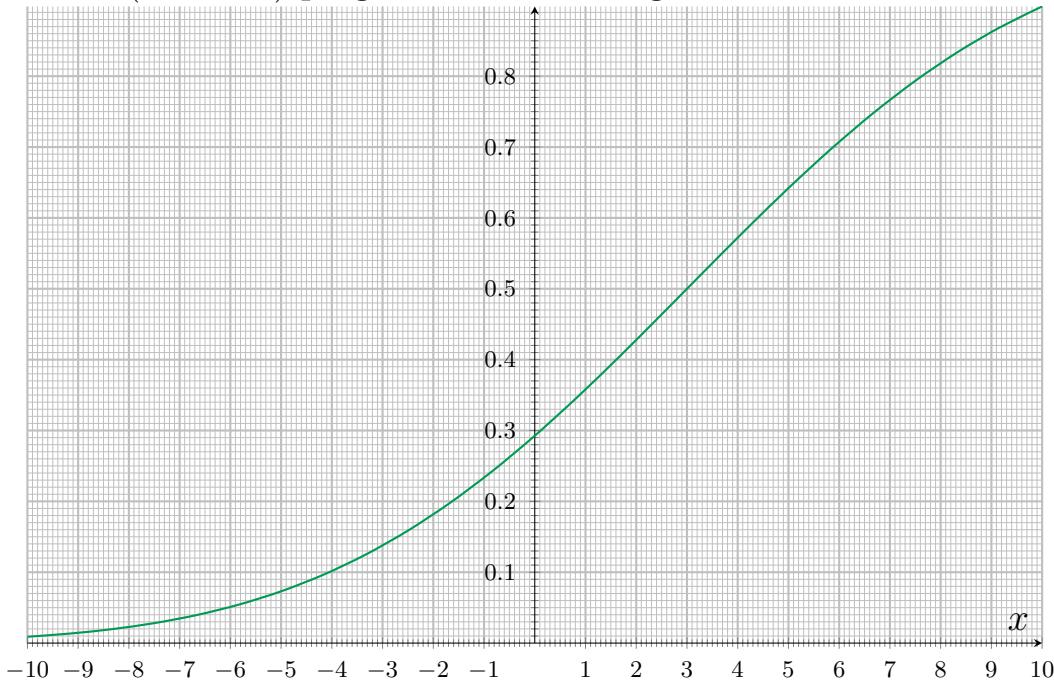
117.



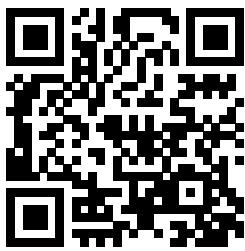
$$P(X \geq -2) = 0,59$$

Aflæs $P(X \geq -2)$ på grafen for fordelingsfunktionen for normalfordelingen.

118.



$$P(X \geq -2) = 0,82$$



Normalfordeling

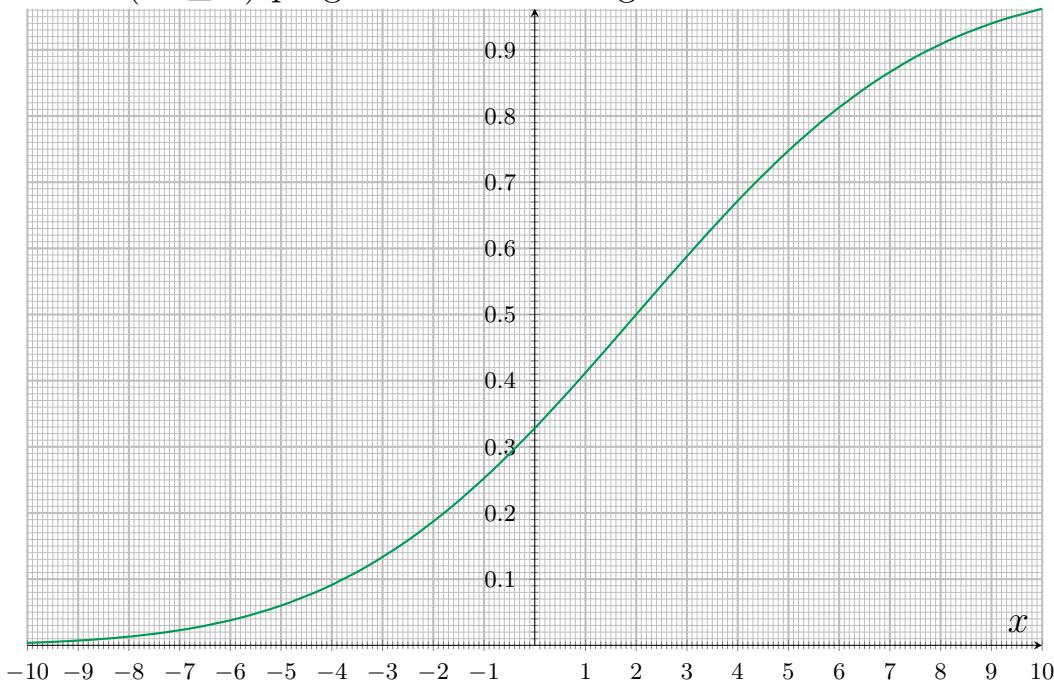
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 7)$ på grafen for fordelingsfunktionen for normalfordelingen.

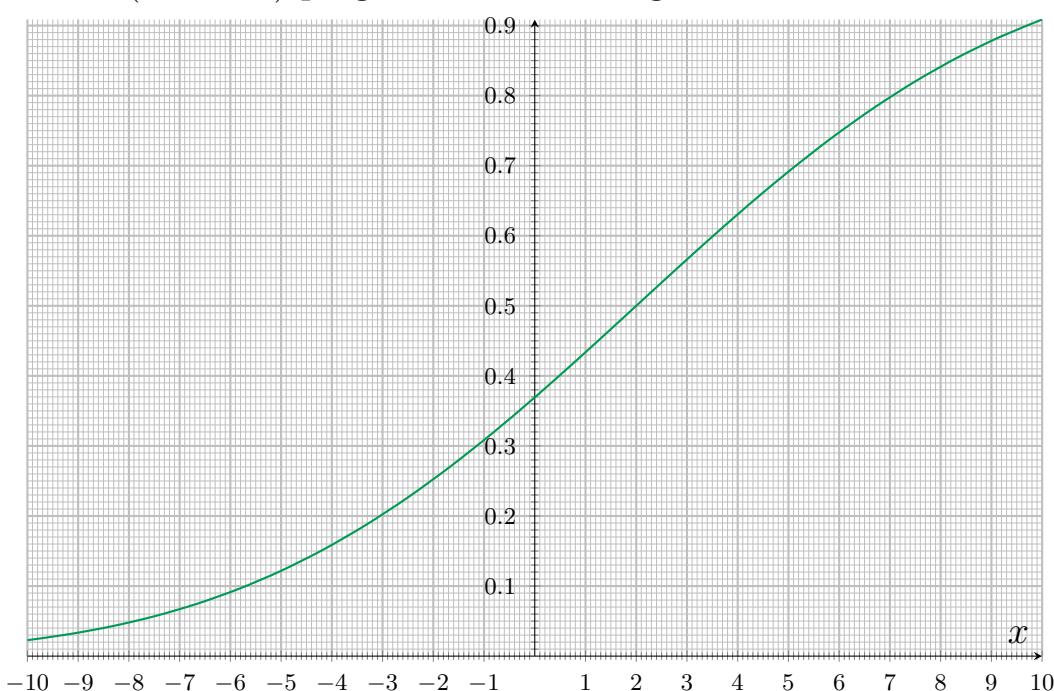
119.



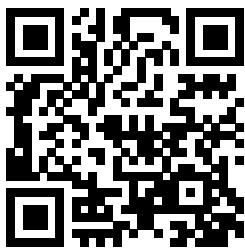
$$P(X \geq 7) = 0,13$$

Aflæs $P(X \geq -1)$ på grafen for fordelingsfunktionen for normalfordelingen.

120.



$$P(X \geq -1) = 0,69$$



Normalfordeling

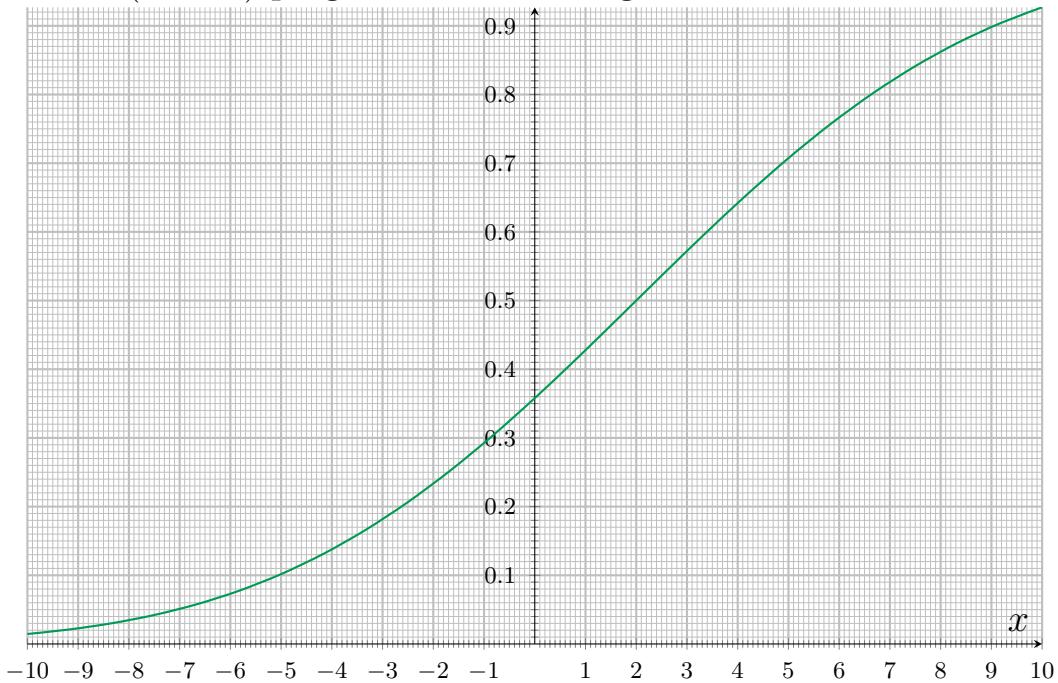
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 3)$ på grafen for fordelingsfunktionen for normalfordelingen.

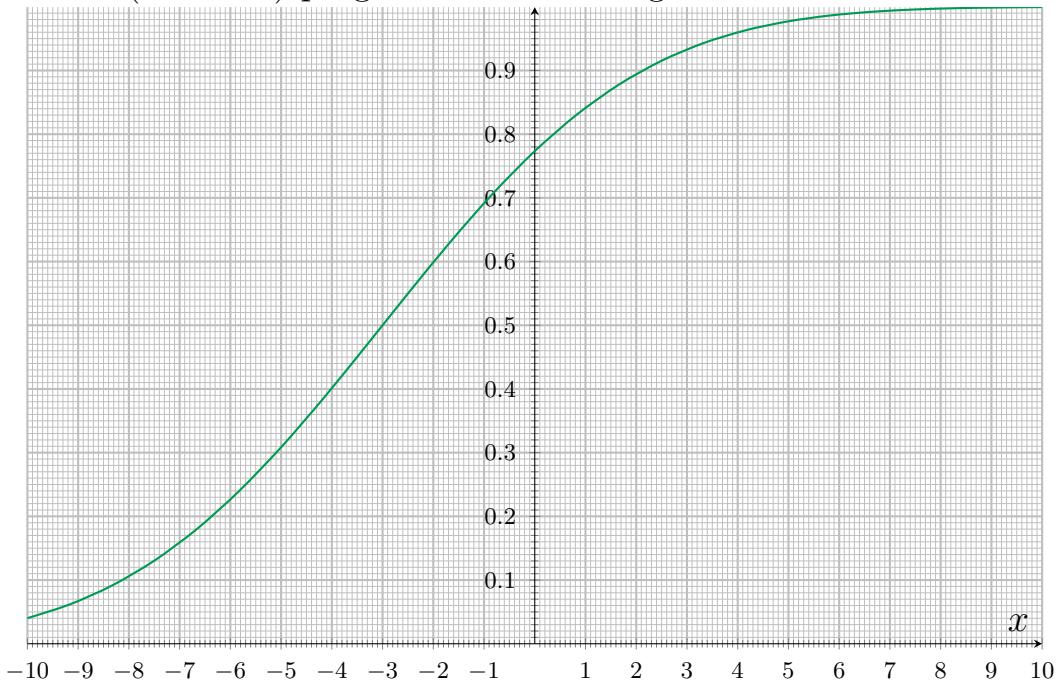
121.



$$P(X \geq 3) = 0,43$$

Aflæs $P(X \geq -6)$ på grafen for fordelingsfunktionen for normalfordelingen.

122.



$$P(X \geq -6) = 0,77$$



Normalfordeling

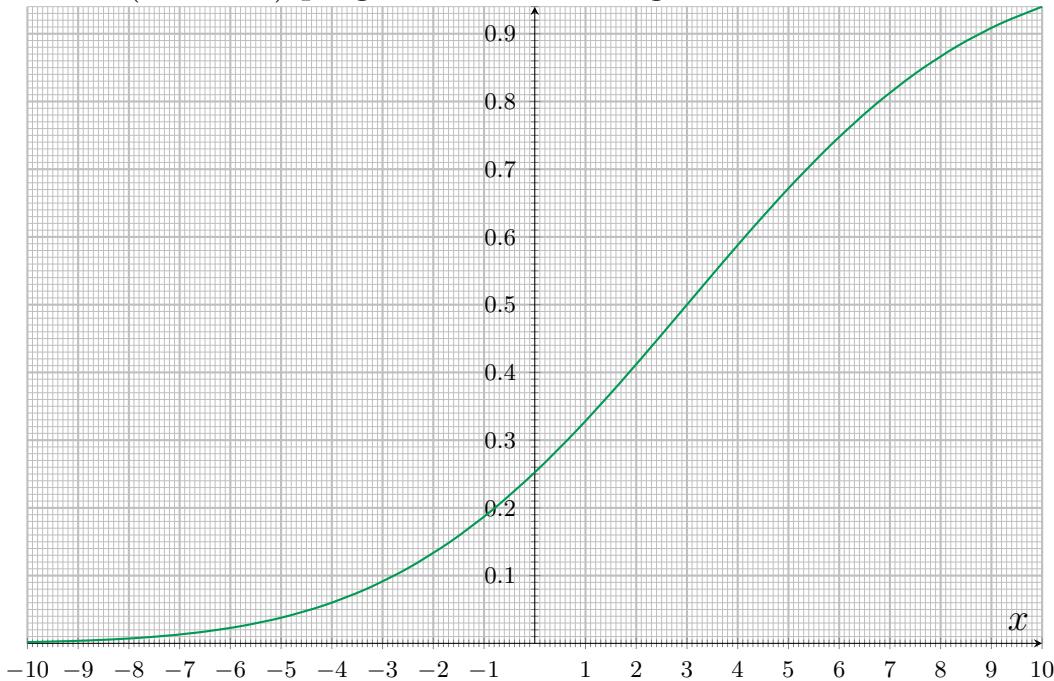
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -2)$ på grafen for fordelingsfunktionen for normalfordelingen.

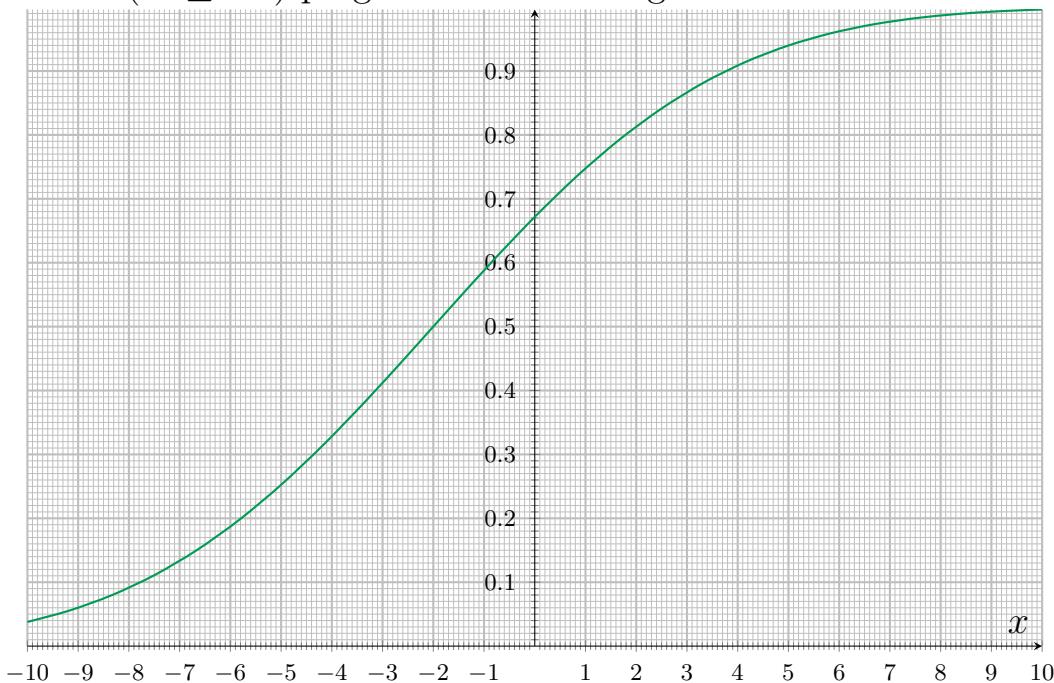
123.



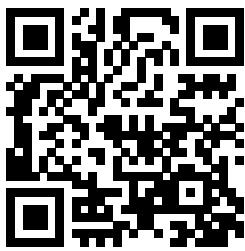
$$P(X \geq -2) = 0,87$$

Aflæs $P(X \geq -3)$ på grafen for fordelingsfunktionen for normalfordelingen.

124.



$$P(X \geq -3) = 0,59$$



Normalfordeling

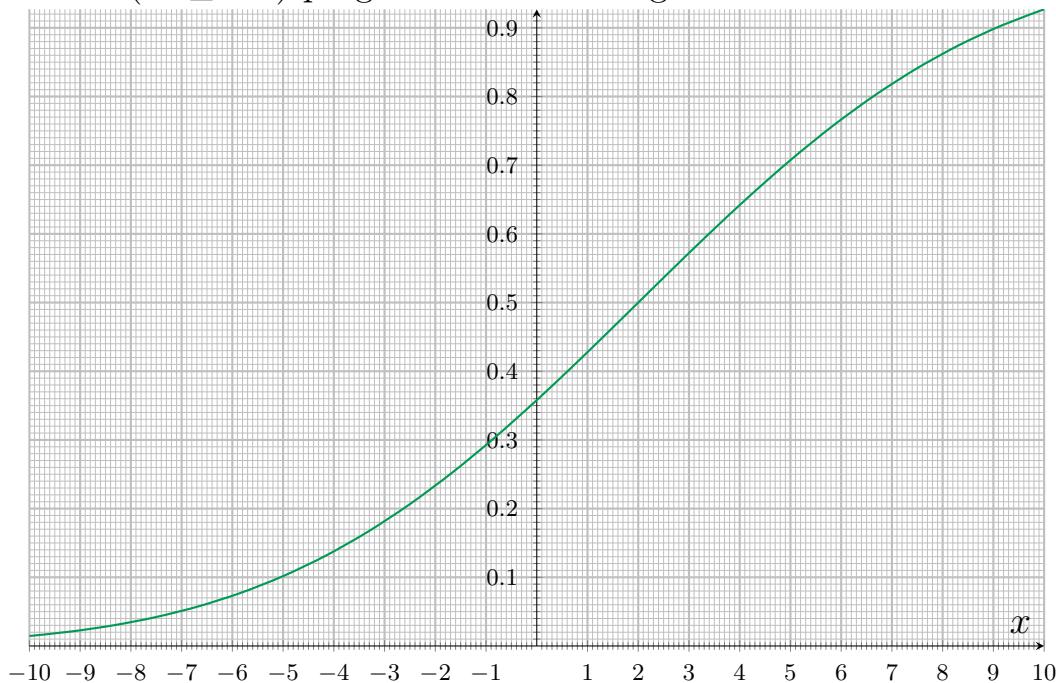
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -3)$ på grafen for fordelingsfunktionen for normalfordelingen.

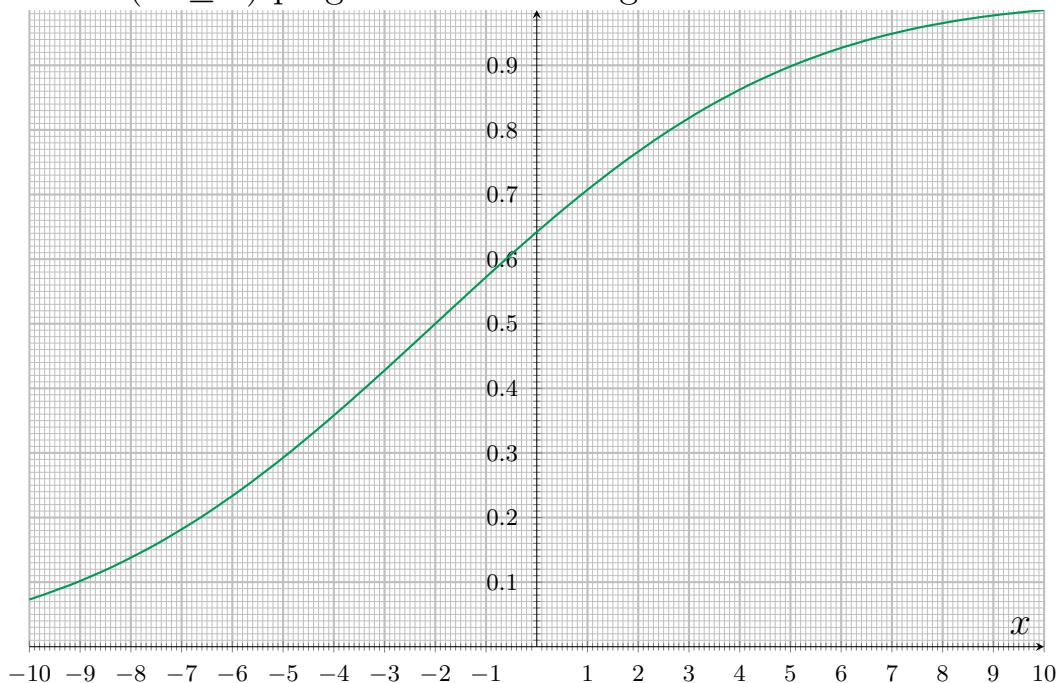
125.



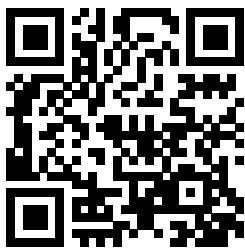
$$P(X \geq -3) = 0,82$$

Aflæs $P(X \geq 1)$ på grafen for fordelingsfunktionen for normalfordelingen.

126.



$$P(X \geq 1) = 0,29$$



Normalfordeling

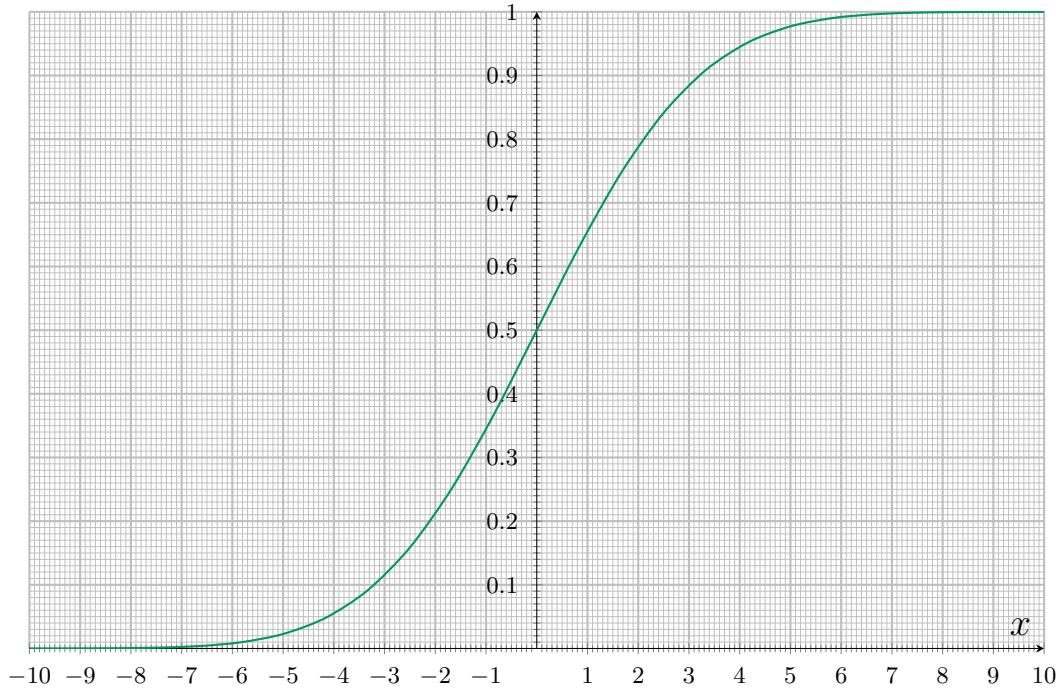
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq -1)$ på grafen for fordelingsfunktionen for normalfordelingen.

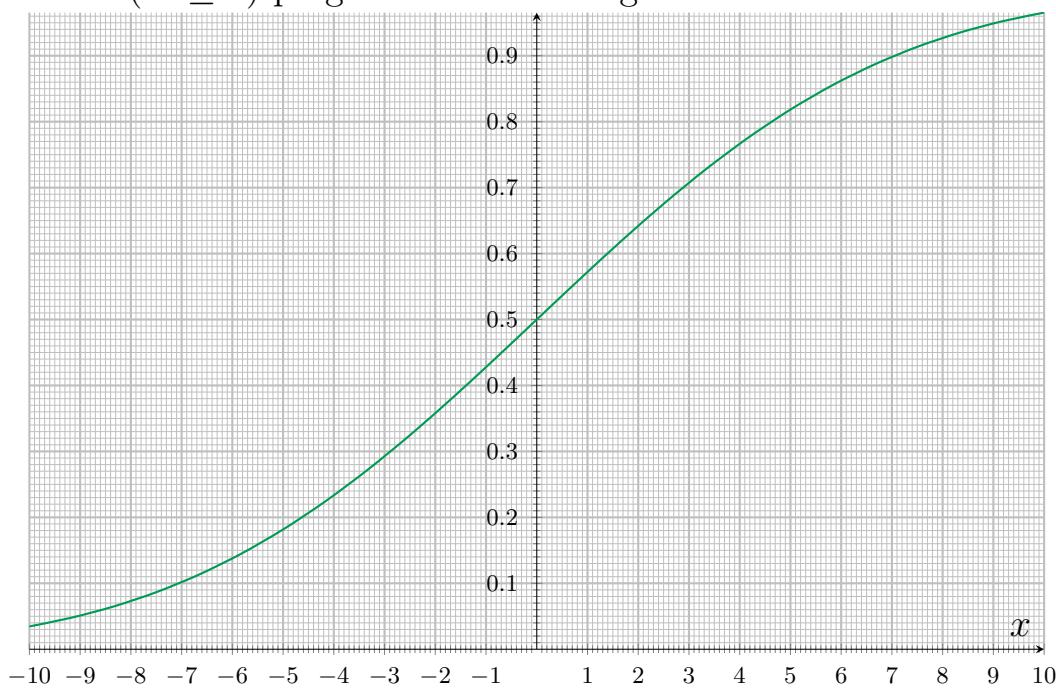
127.



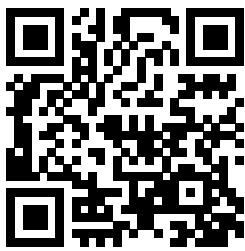
$$P(X \geq -1) = 0,66$$

Aflæs $P(X \geq 5)$ på grafen for fordelingsfunktionen for normalfordelingen.

128.



$$P(X \geq 5) = 0,18$$



Normalfordeling

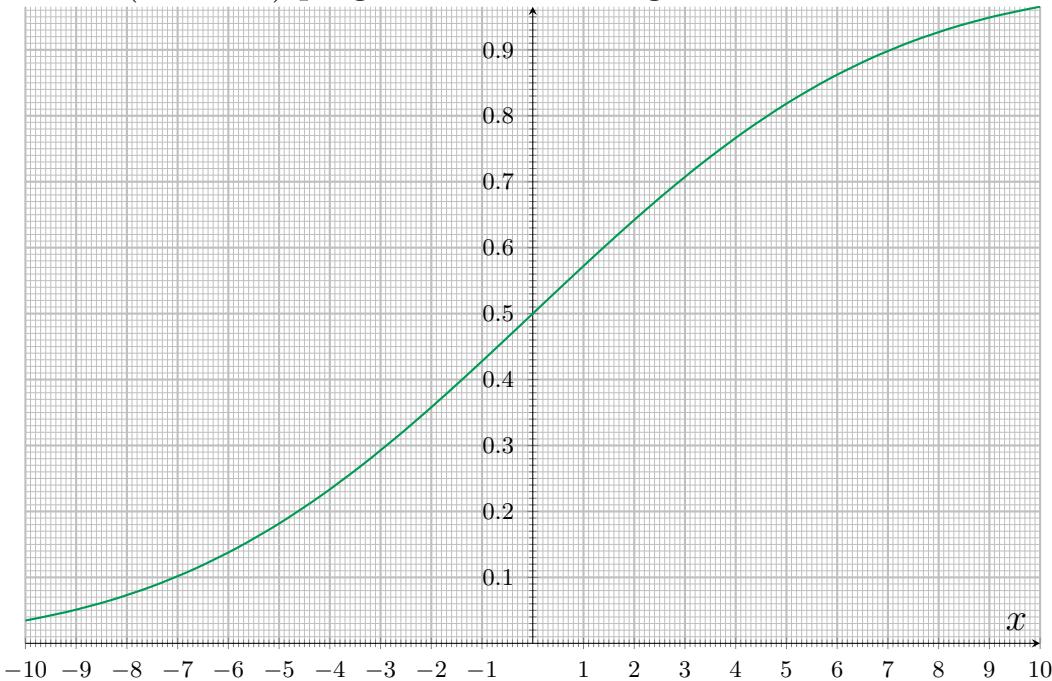
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -1)$ på grafen for fordelingsfunktionen for normalfordelingen.

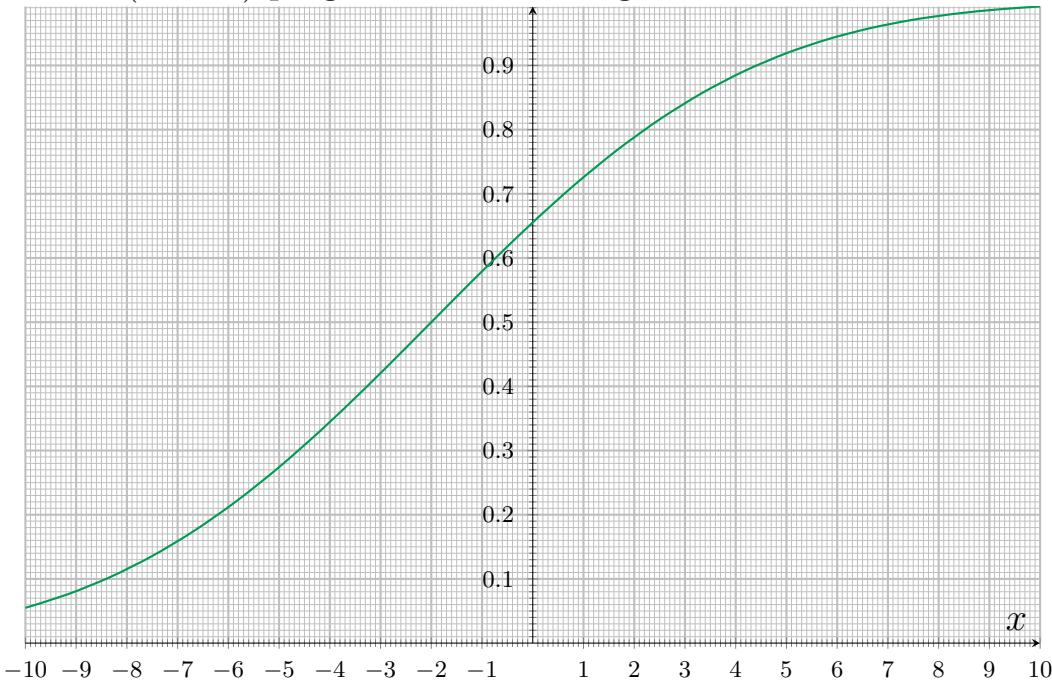
129.



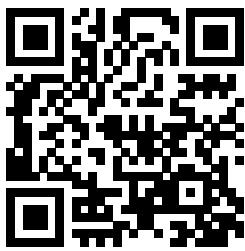
$$P(X \geq -1) = 0,57$$

Aflæs $P(X \geq 2)$ på grafen for fordelingsfunktionen for normalfordelingen.

130.



$$P(X \geq 2) = 0,21$$



Normalfordeling

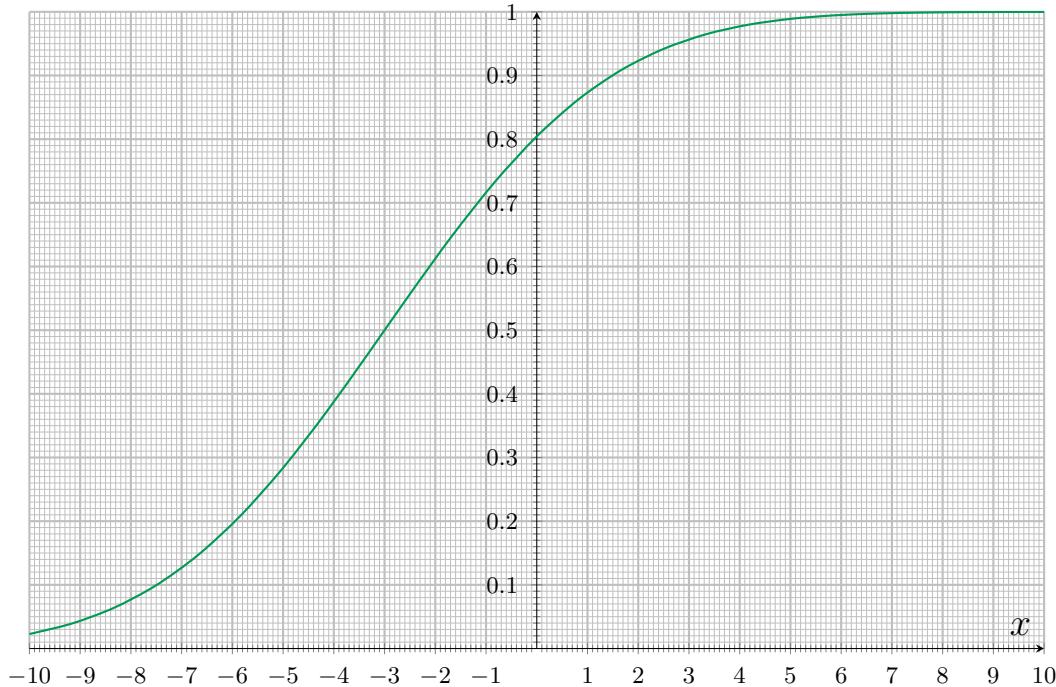
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 0)$ på grafen for fordelingsfunktionen for normalfordelingen.

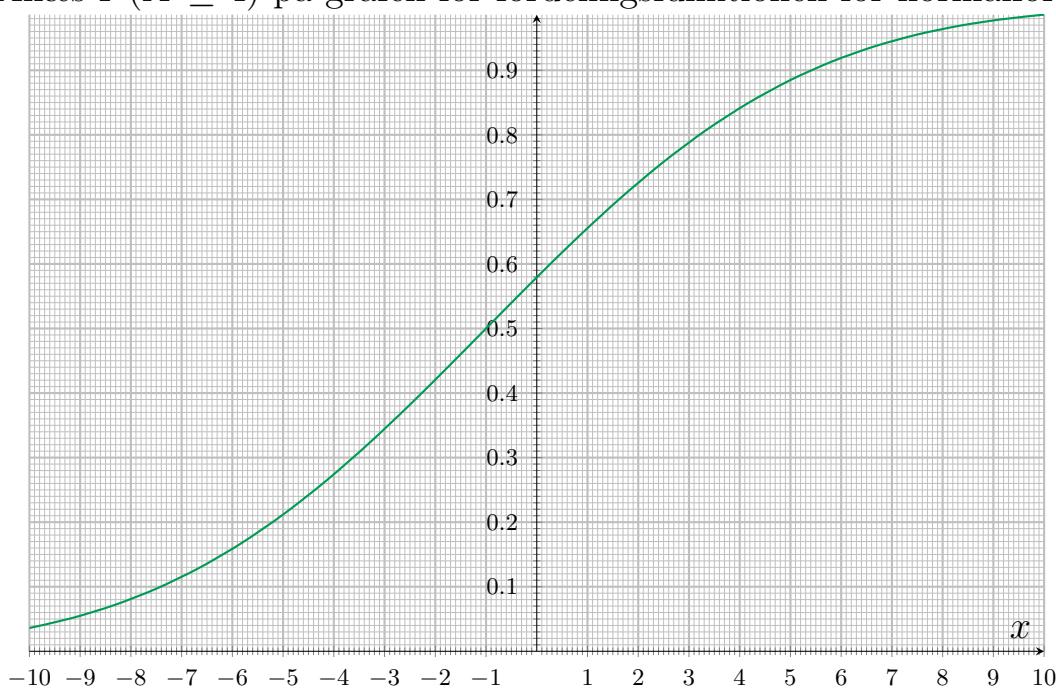
131.



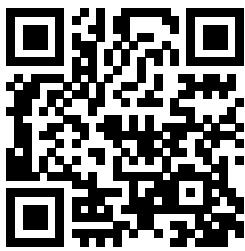
$$P(X \geq 0) = 0,2$$

Aflæs $P(X \geq 4)$ på grafen for fordelingsfunktionen for normalfordelingen.

132.



$$P(X \geq 4) = 0,16$$



Normalfordeling

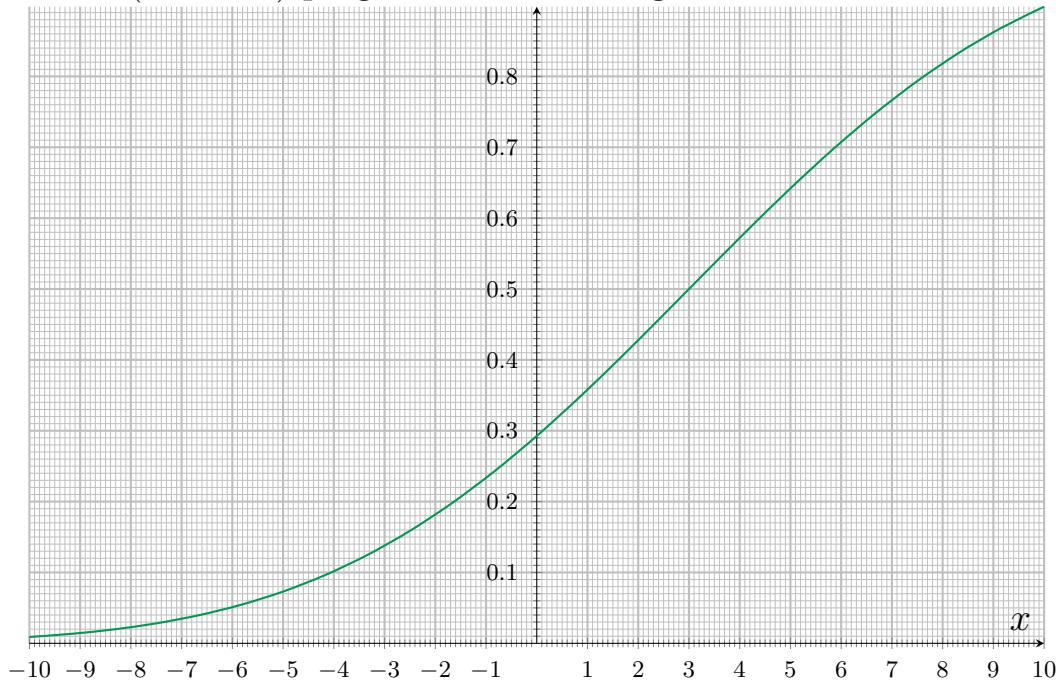
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -1)$ på grafen for fordelingsfunktionen for normalfordelingen.

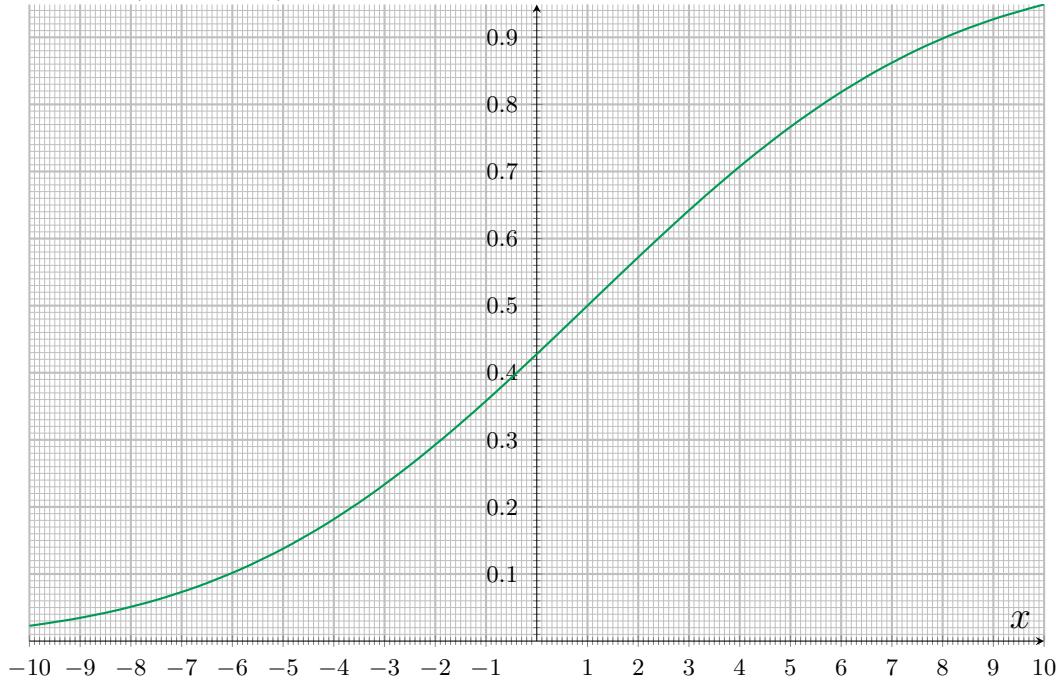
133.



$$P(X \geq -1) = 0,77$$

Aflæs $P(X \geq -2)$ på grafen for fordelingsfunktionen for normalfordelingen.

134.



$$P(X \geq -2) = 0,71$$



Normalfordeling

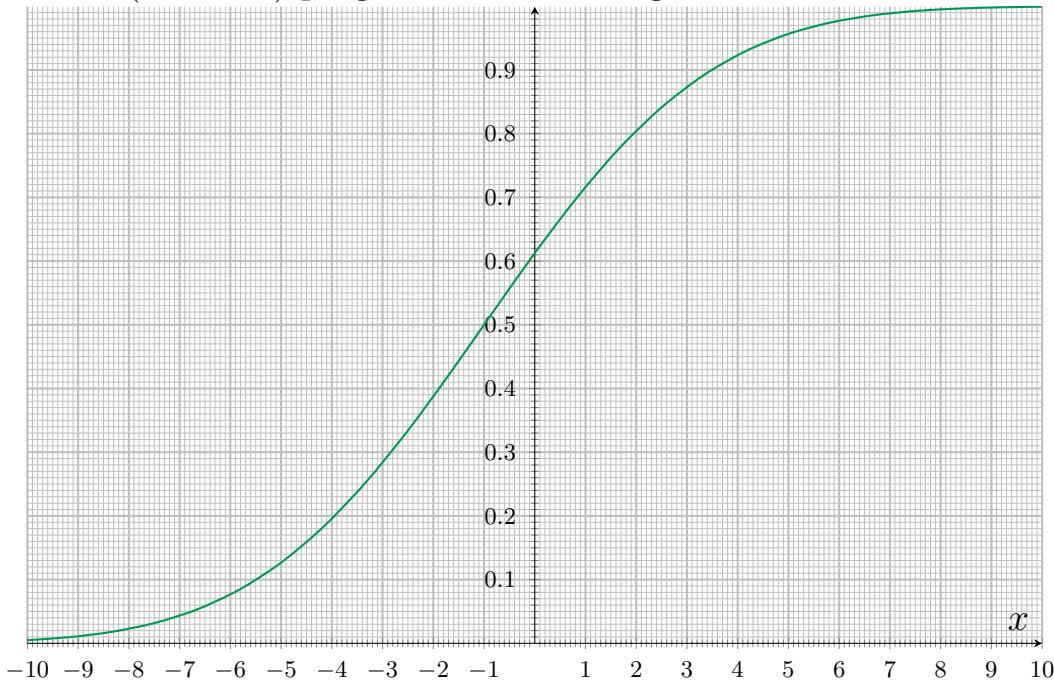
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq -2)$ på grafen for fordelingsfunktionen for normalfordelingen.

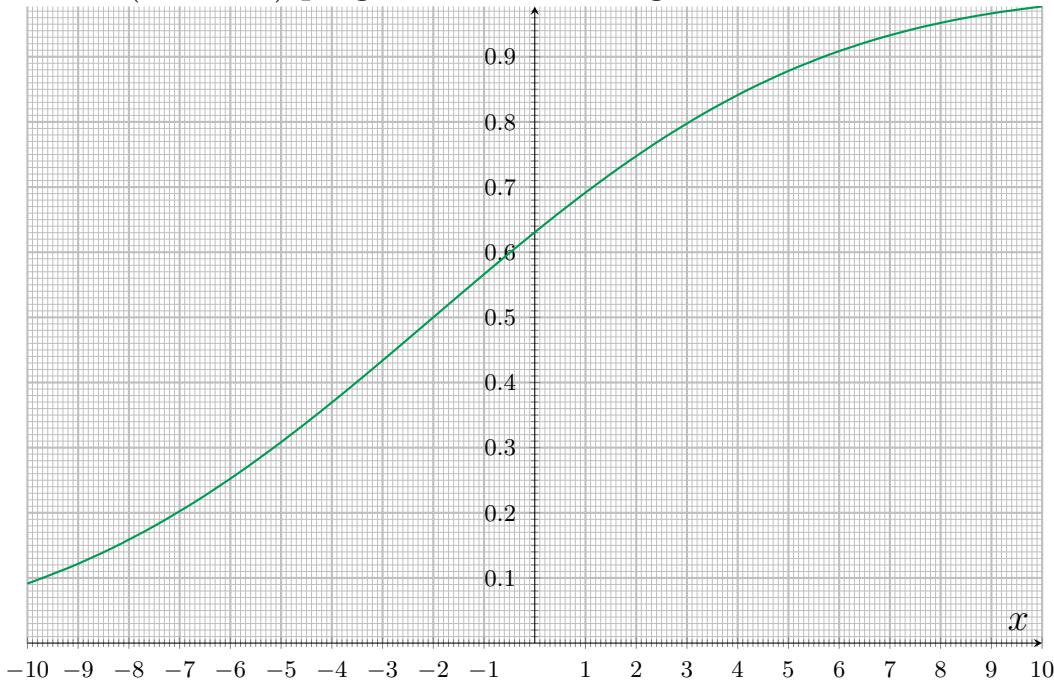
135.



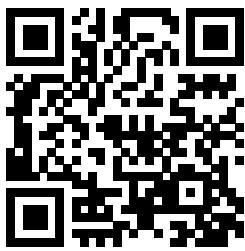
$$P(X \geq -2) = 0,61$$

Aflæs $P(X \geq -4)$ på grafen for fordelingsfunktionen for normalfordelingen.

136.



$$P(X \geq -4) = 0,63$$



Normalfordeling

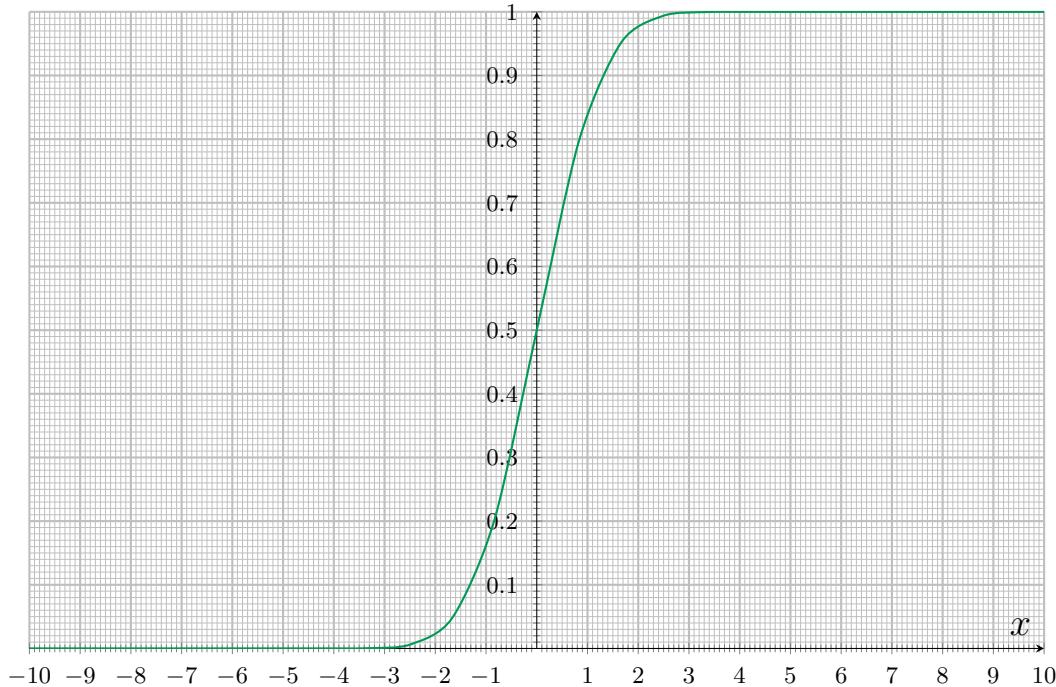
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq -1)$ på grafen for fordelingsfunktionen for normalfordelingen.

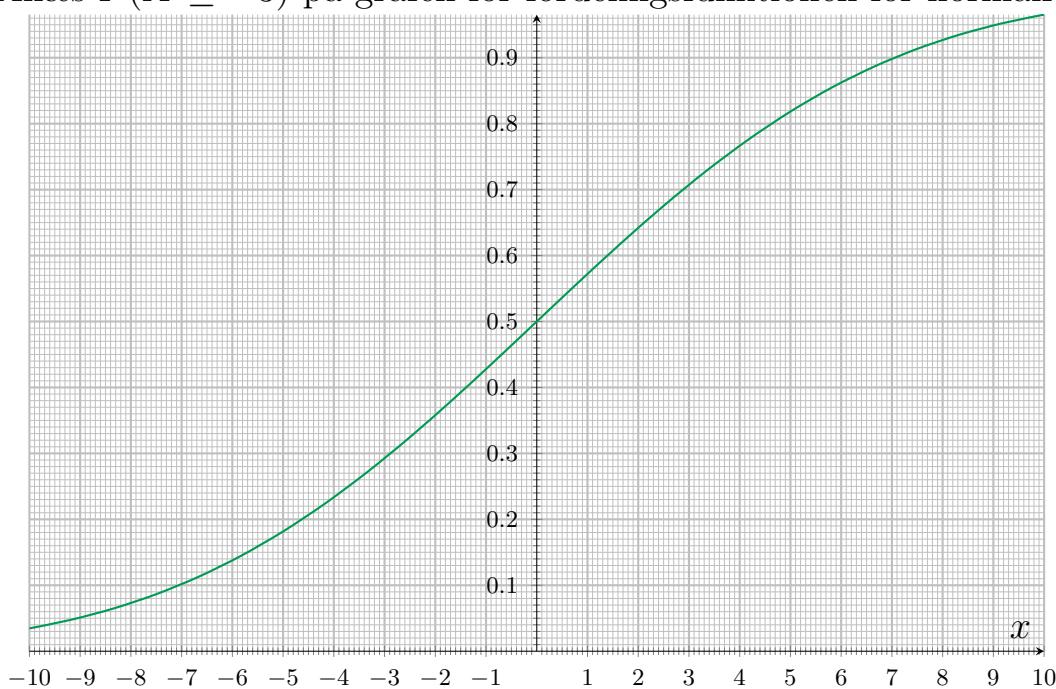
137.



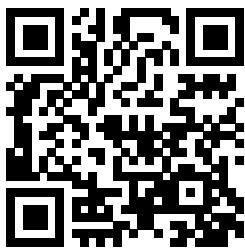
$$P(X \geq -1) = 0,84$$

Aflæs $P(X \geq -3)$ på grafen for fordelingsfunktionen for normalfordelingen.

138.



$$P(X \geq -3) = 0,71$$



Normalfordeling

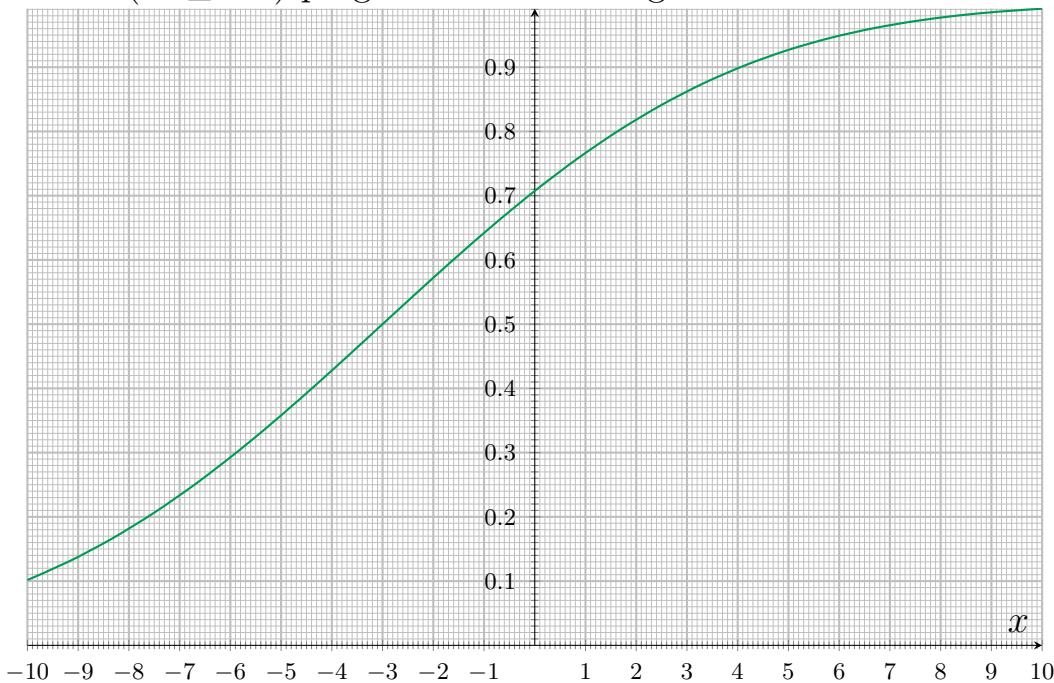
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq -8)$ på grafen for fordelingsfunktionen for normalfordelingen.

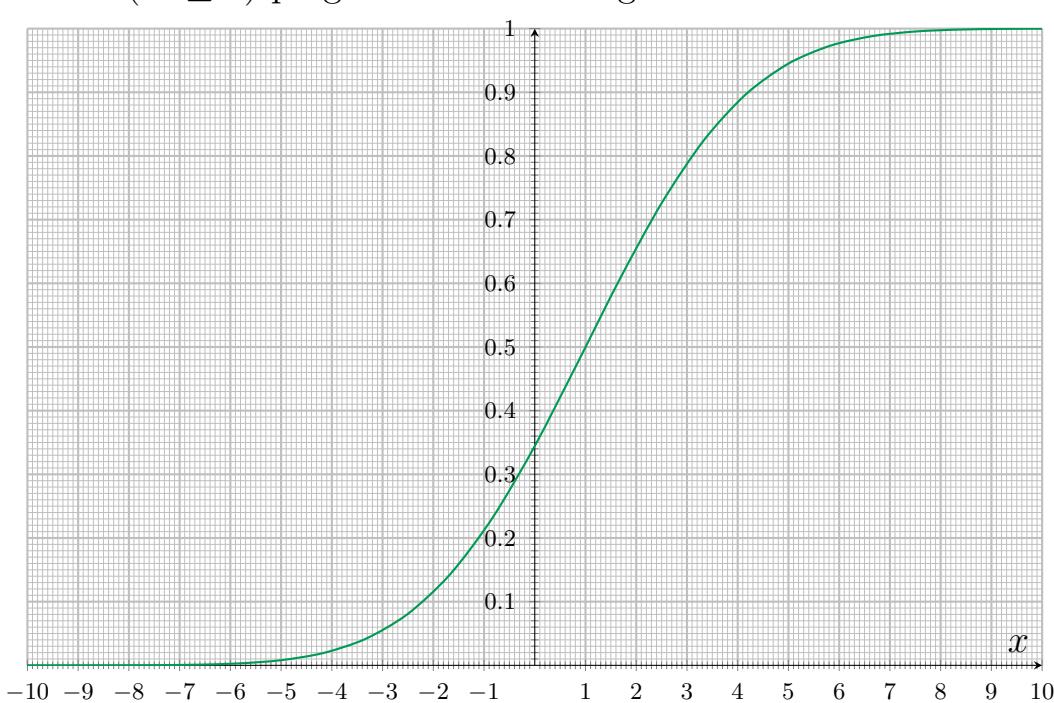
139.



$$P(X \geq -8) = 0,82$$

Aflæs $P(X \geq 0)$ på grafen for fordelingsfunktionen for normalfordelingen.

140.



$$P(X \geq 0) = 0,66$$



Normalfordeling

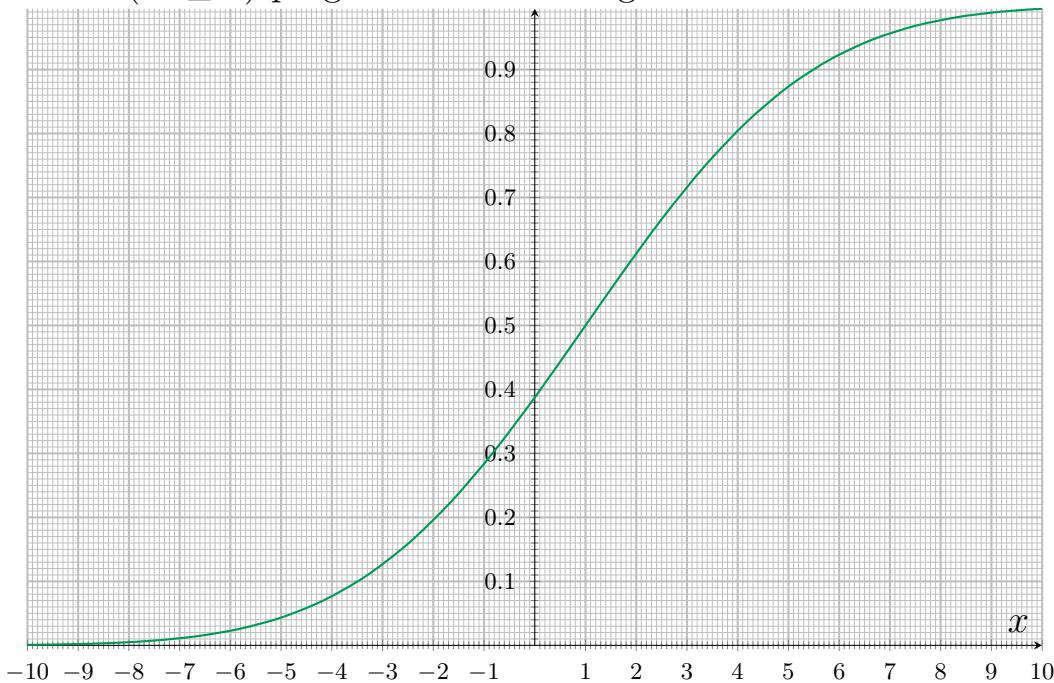
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 4)$ på grafen for fordelingsfunktionen for normalfordelingen.

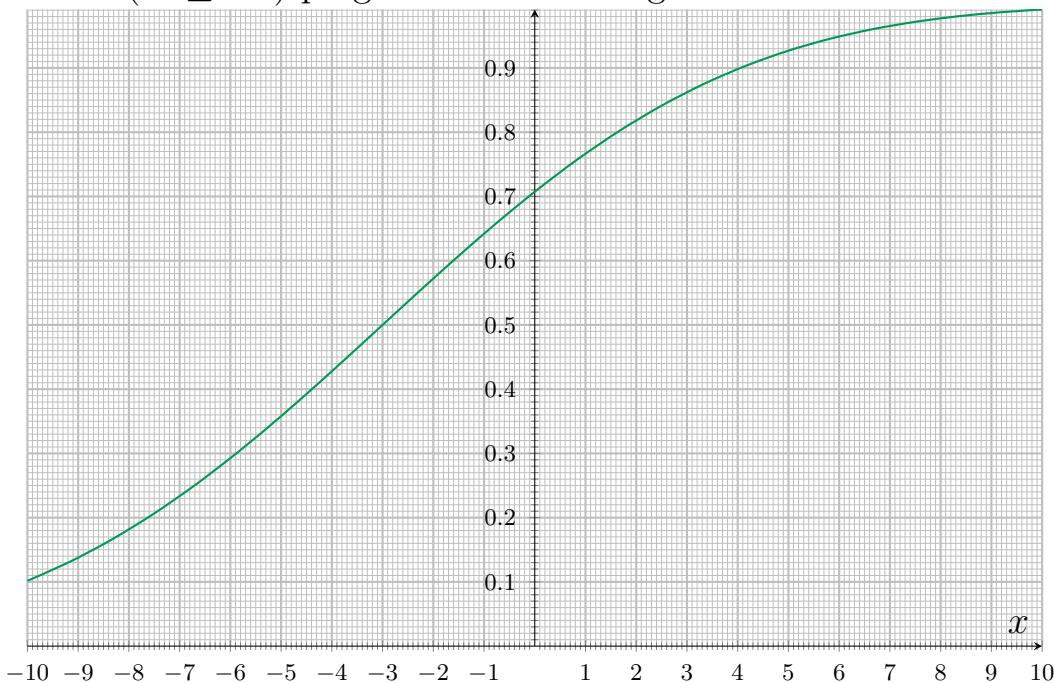
141.



$$P(X \geq 4) = 0,2$$

Aflæs $P(X \geq -5)$ på grafen for fordelingsfunktionen for normalfordelingen.

142.



$$P(X \geq -5) = 0,64$$



Normalfordeling

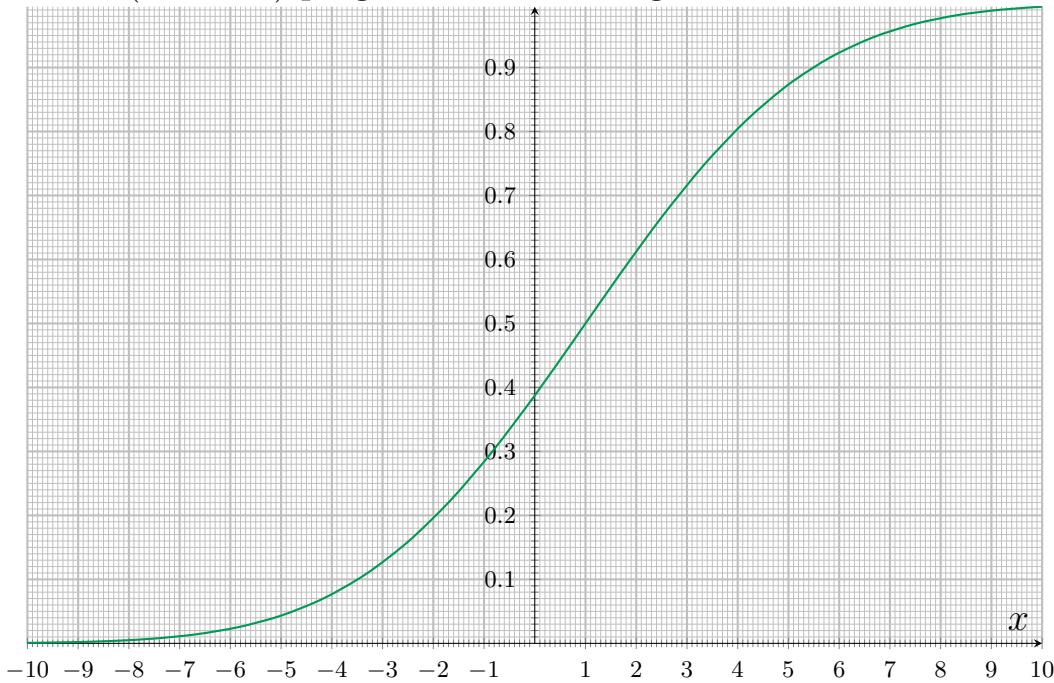
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq -3)$ på grafen for fordelingsfunktionen for normalfordelingen.

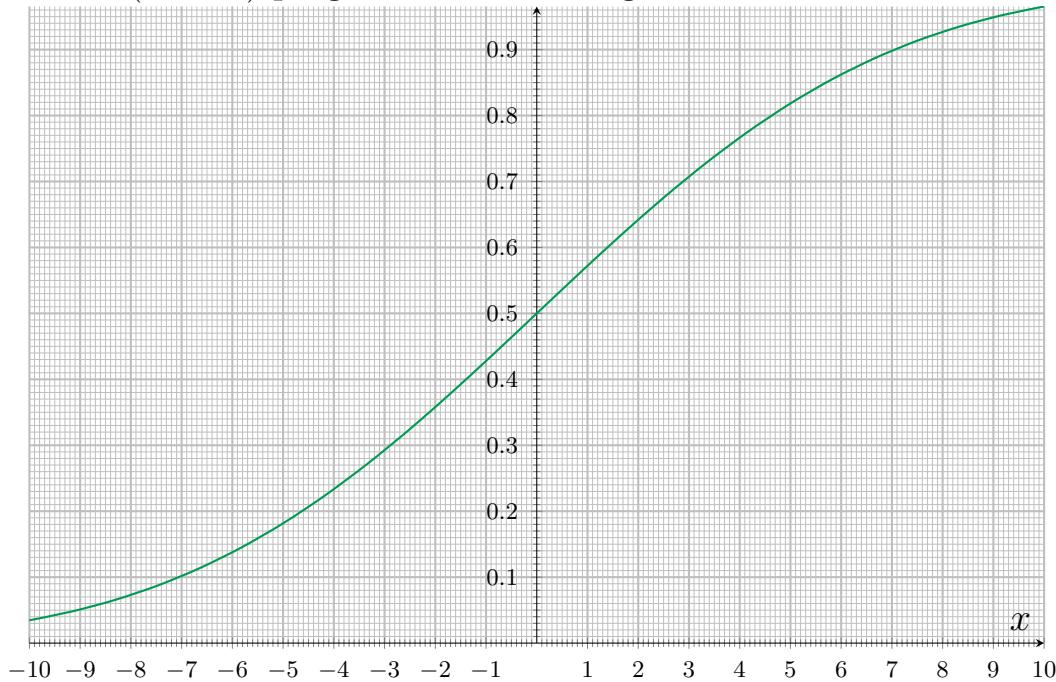
143.



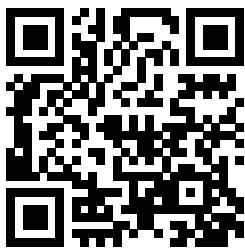
$$P(X \geq -3) = 0,87$$

Aflæs $P(X \geq 3)$ på grafen for fordelingsfunktionen for normalfordelingen.

144.



$$P(X \geq 3) = 0,29$$



Normalfordeling

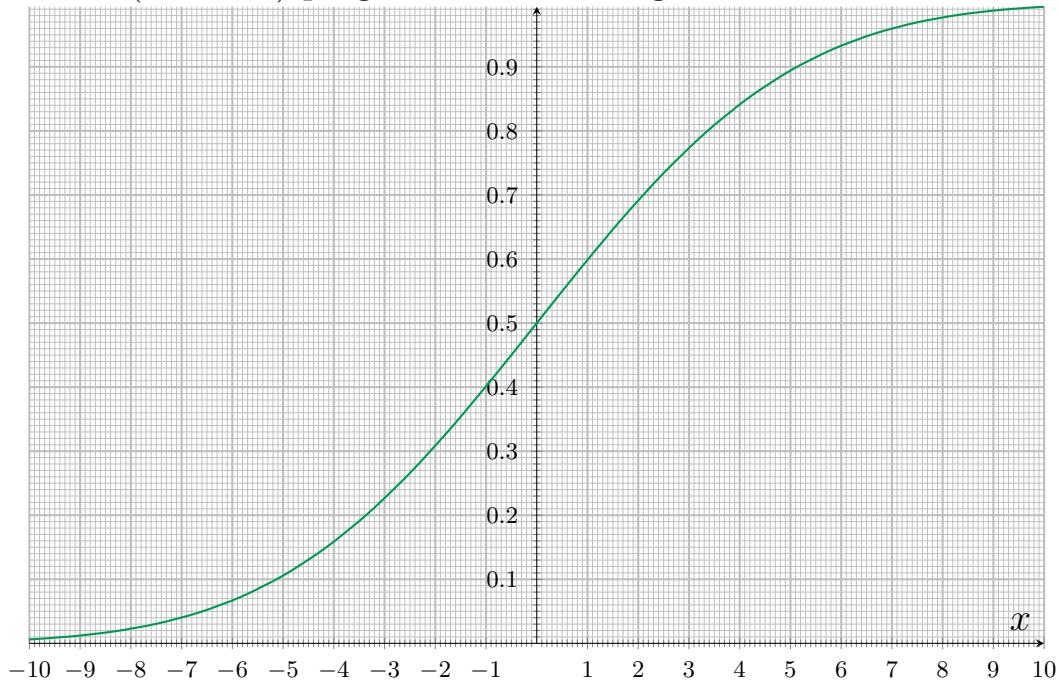
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -2)$ på grafen for fordelingsfunktionen for normalfordelingen.

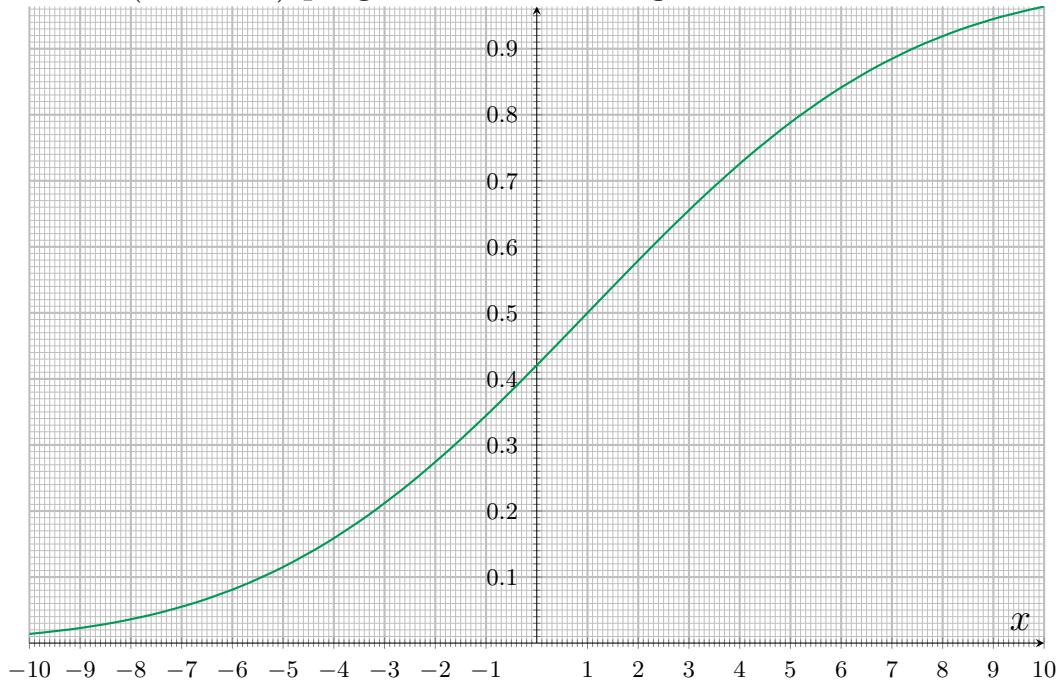
145.



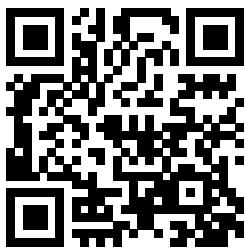
$$P(X \geq -2) = 0,69$$

Aflæs $P(X \geq -4)$ på grafen for fordelingsfunktionen for normalfordelingen.

146.



$$P(X \geq -4) = 0,84$$



Normalfordeling

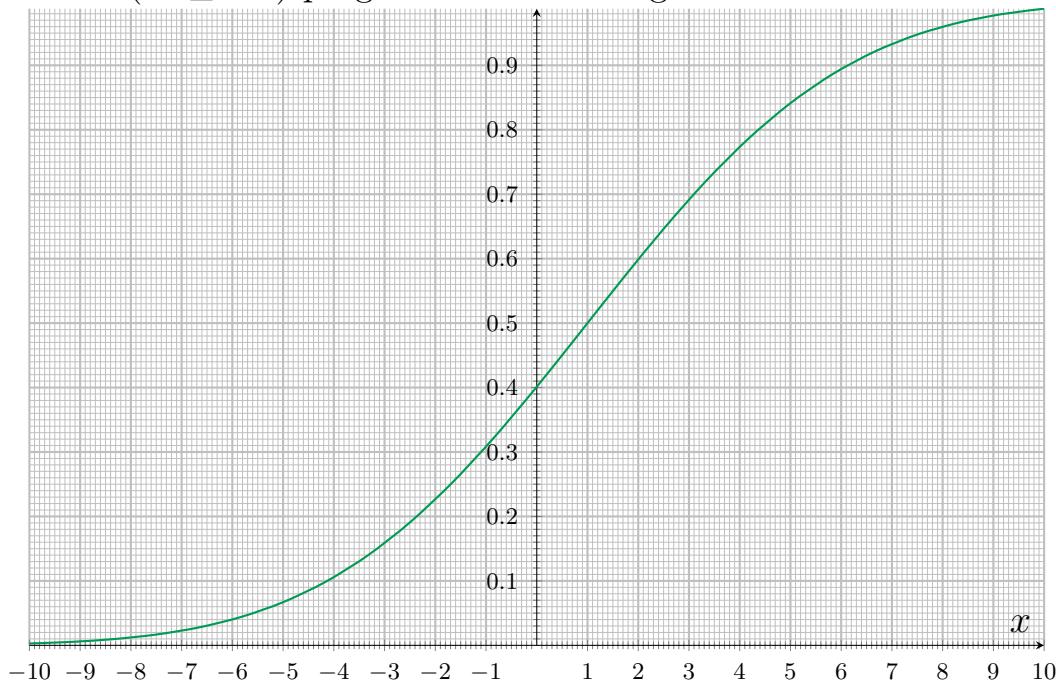
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -1)$ på grafen for fordelingsfunktionen for normalfordelingen.

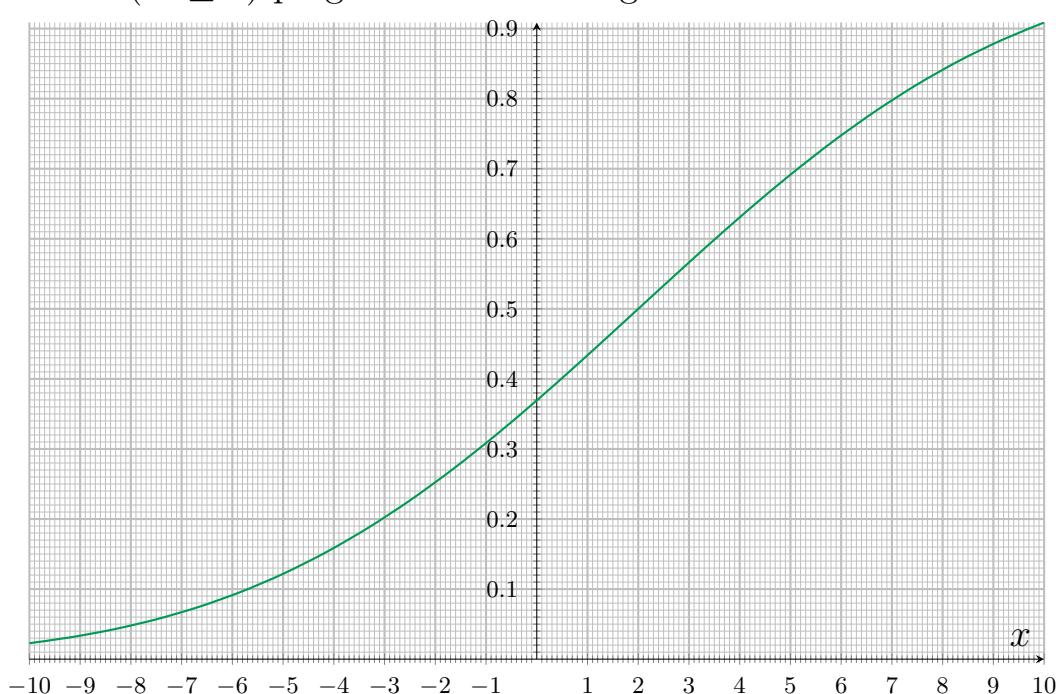
147.



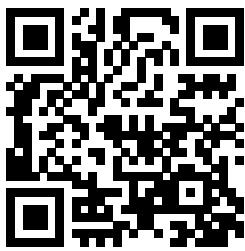
$$P(X \geq -1) = 0,69$$

Aflæs $P(X \geq 0)$ på grafen for fordelingsfunktionen for normalfordelingen.

148.



$$P(X \geq 0) = 0,63$$



Normalfordeling

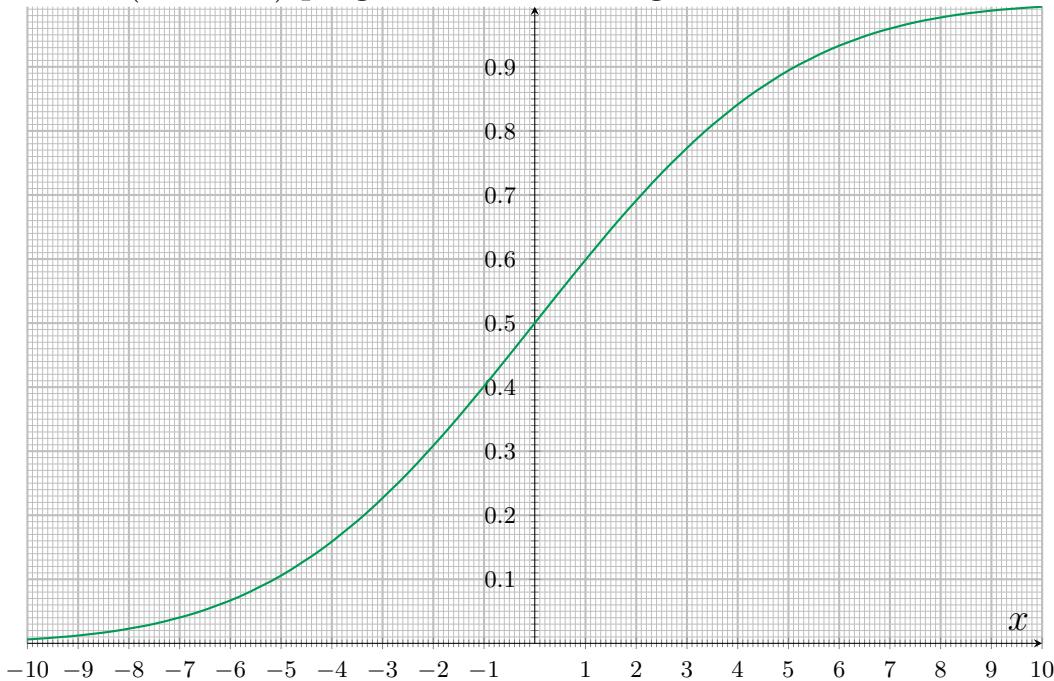
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -1)$ på grafen for fordelingsfunktionen for normalfordelingen.

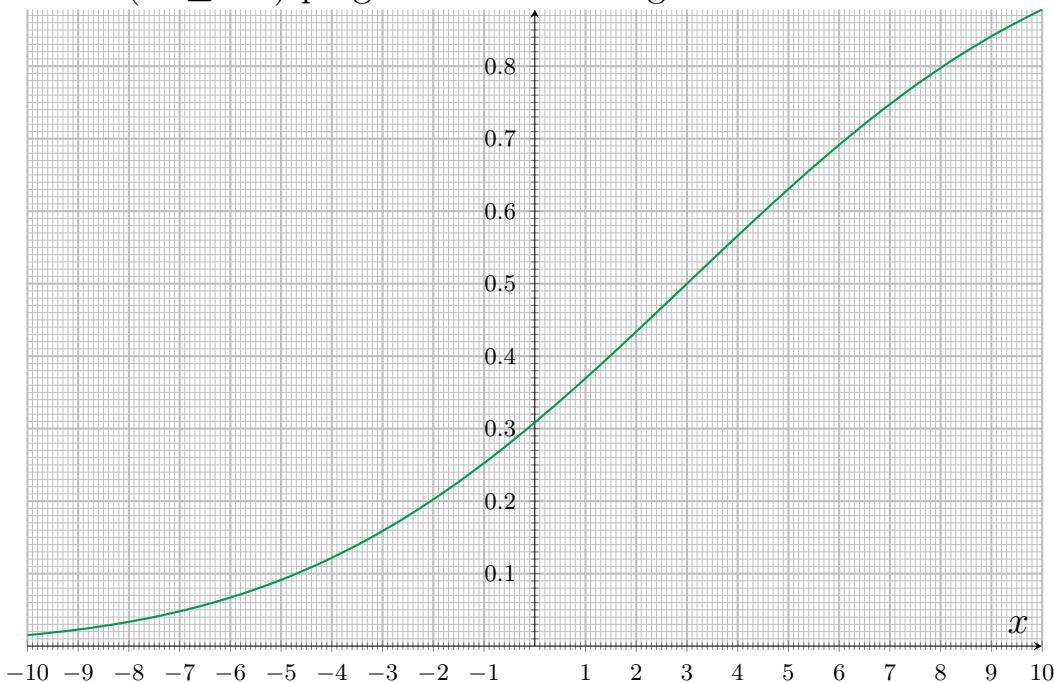
149.



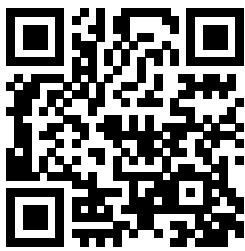
$$P(X \geq -1) = 0,6$$

Aflæs $P(X \geq -1)$ på grafen for fordelingsfunktionen for normalfordelingen.

150.



$$P(X \geq -1) = 0,75$$



Normalfordeling

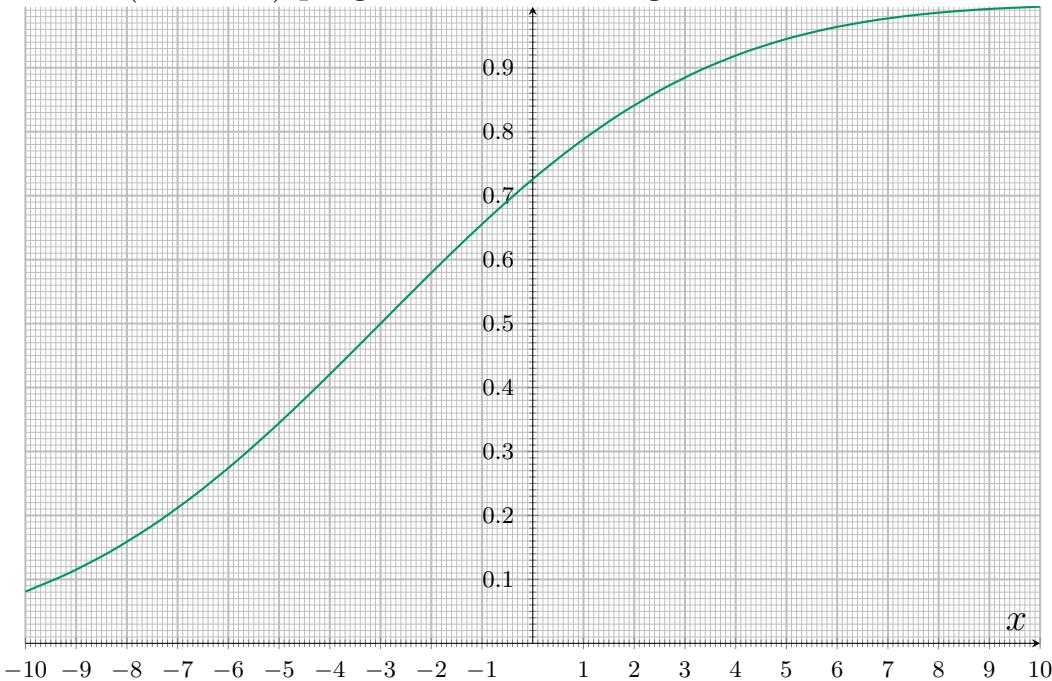
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -4)$ på grafen for fordelingsfunktionen for normalfordelingen.

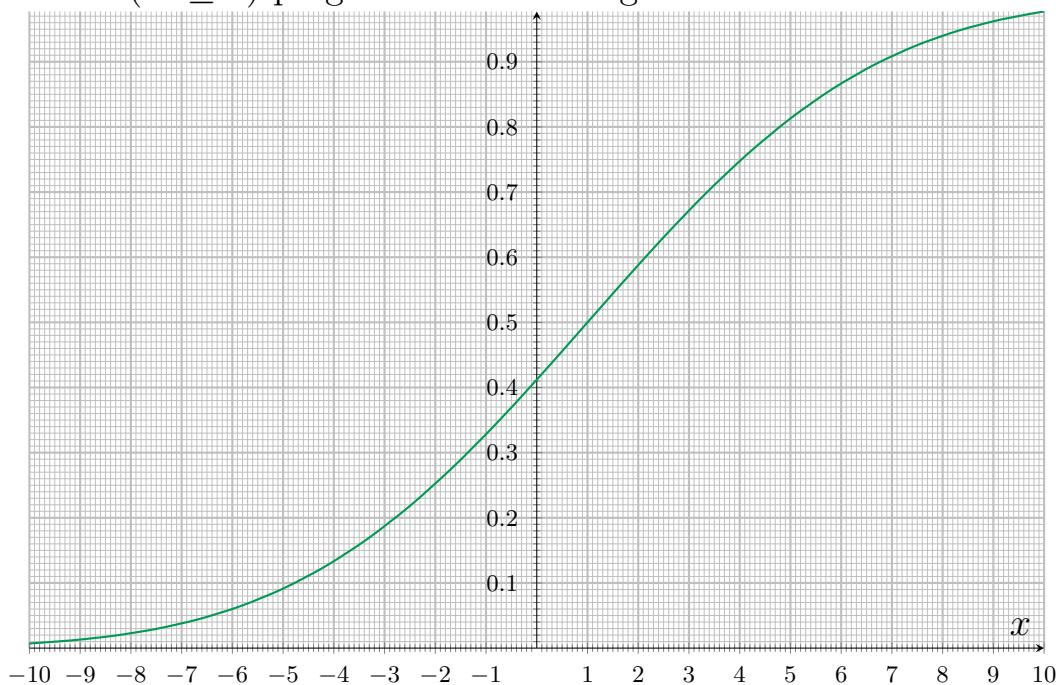
151.



$$P(X \geq -4) = 0,58$$

Aflæs $P(X \geq 5)$ på grafen for fordelingsfunktionen for normalfordelingen.

152.



$$P(X \geq 5) = 0,19$$



Normalfordeling

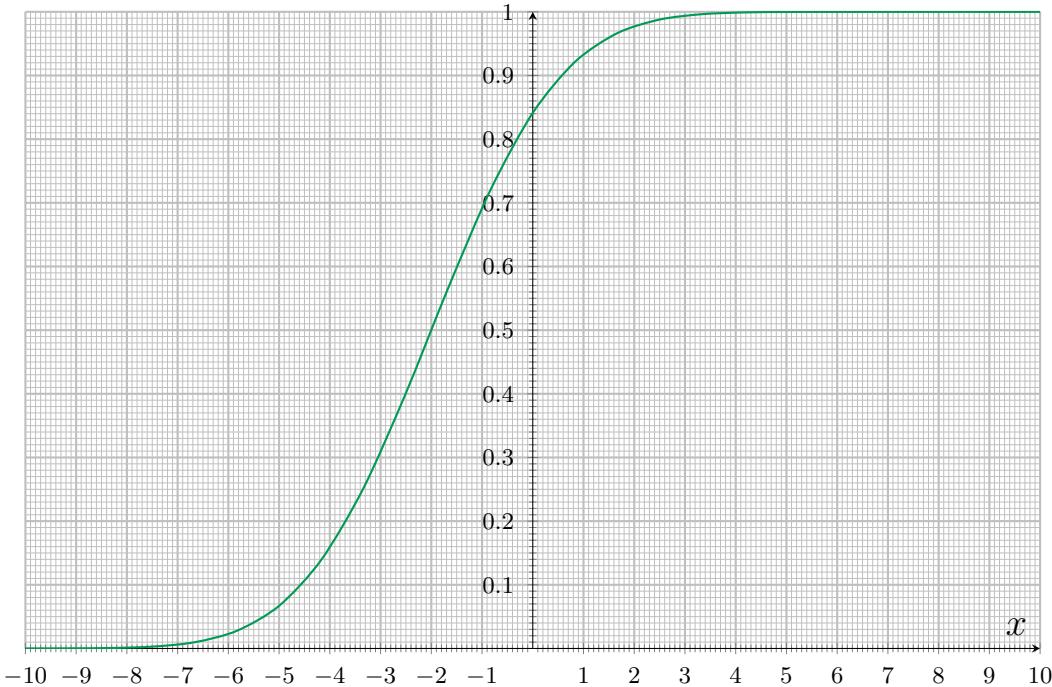
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 0)$ på grafen for fordelingsfunktionen for normalfordelingen.

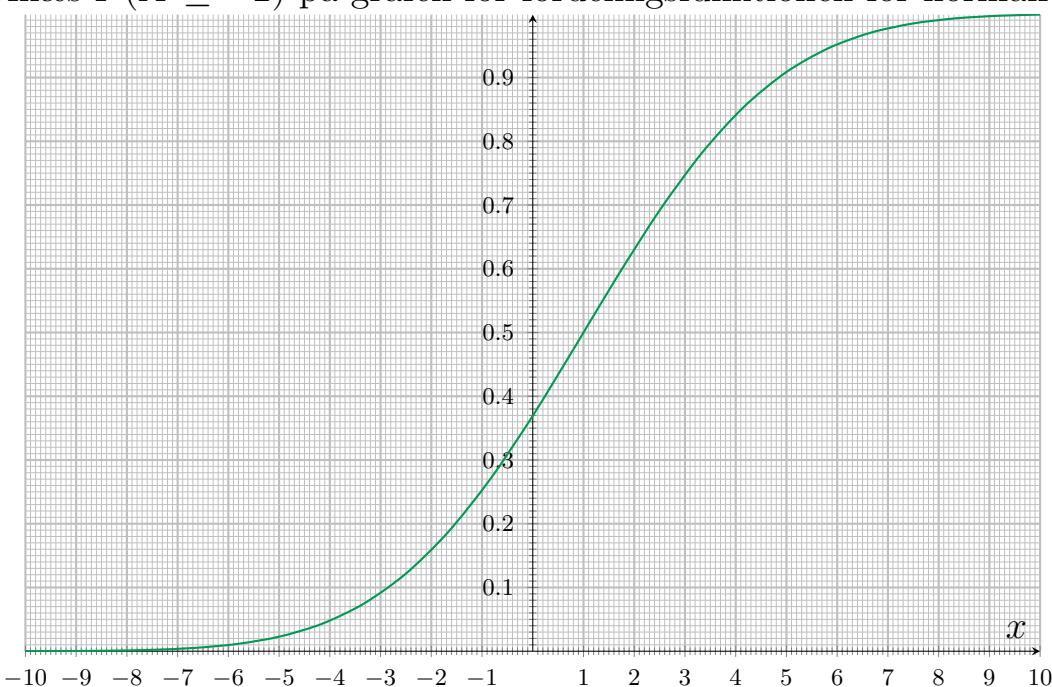
153.



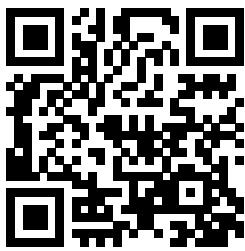
$$P(X \geq 0) = 0,16$$

Aflæs $P(X \geq -2)$ på grafen for fordelingsfunktionen for normalfordelingen.

154.



$$P(X \geq -2) = 0,84$$



Normalfordeling

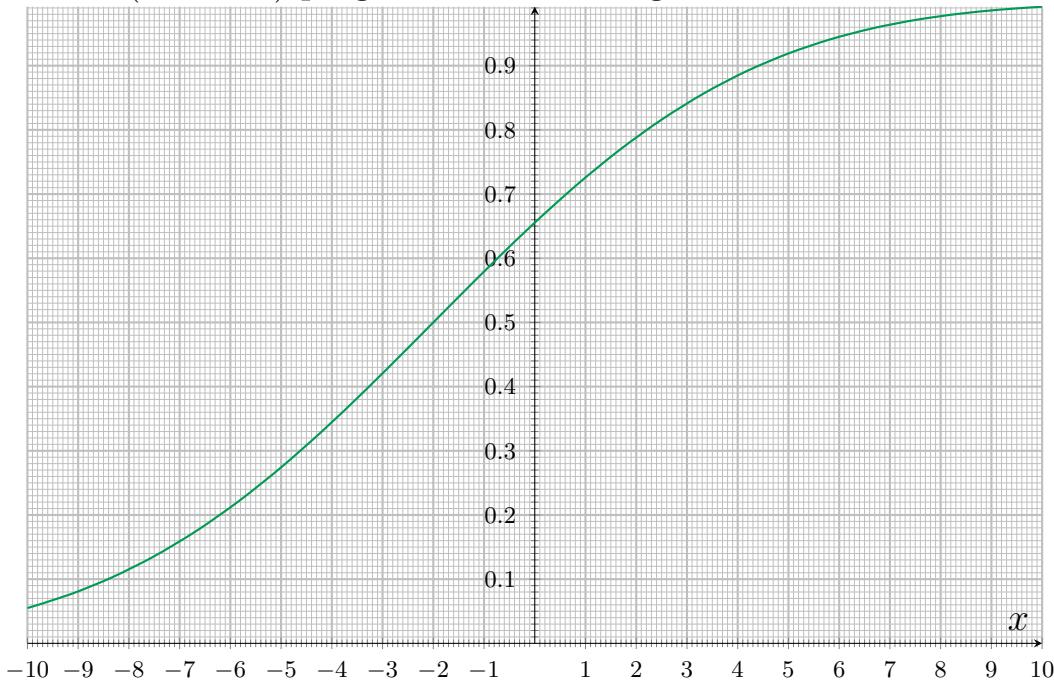
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -4)$ på grafen for fordelingsfunktionen for normalfordelingen.

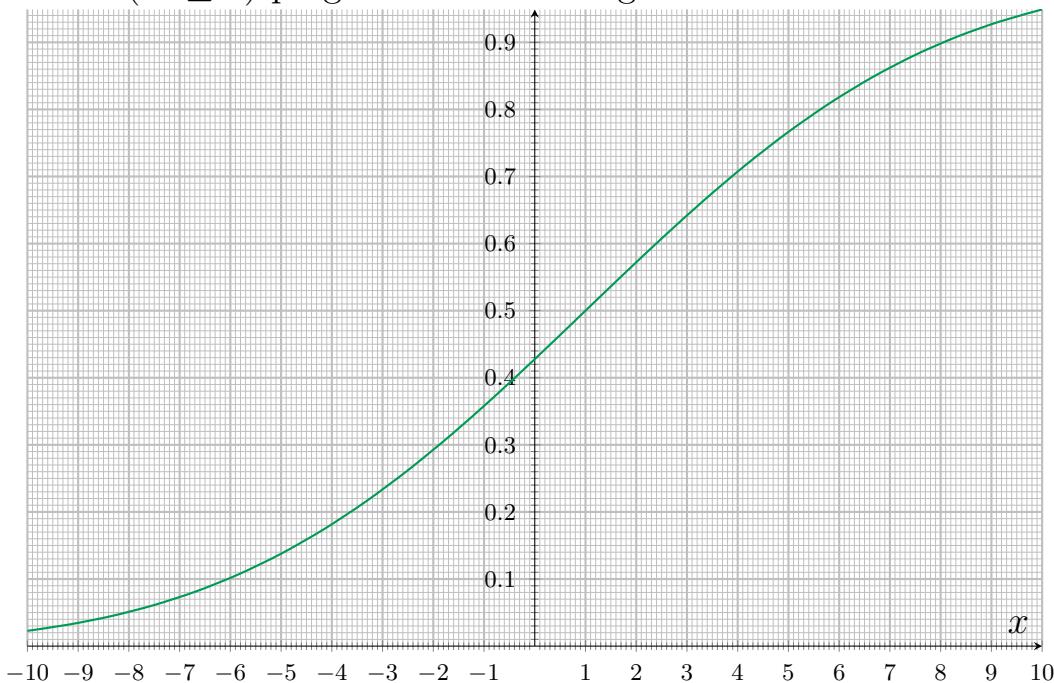
155.



$$P(X \geq -4) = 0,66$$

Aflæs $P(X \geq 6)$ på grafen for fordelingsfunktionen for normalfordelingen.

156.



$$P(X \geq 6) = 0,18$$



Normalfordeling

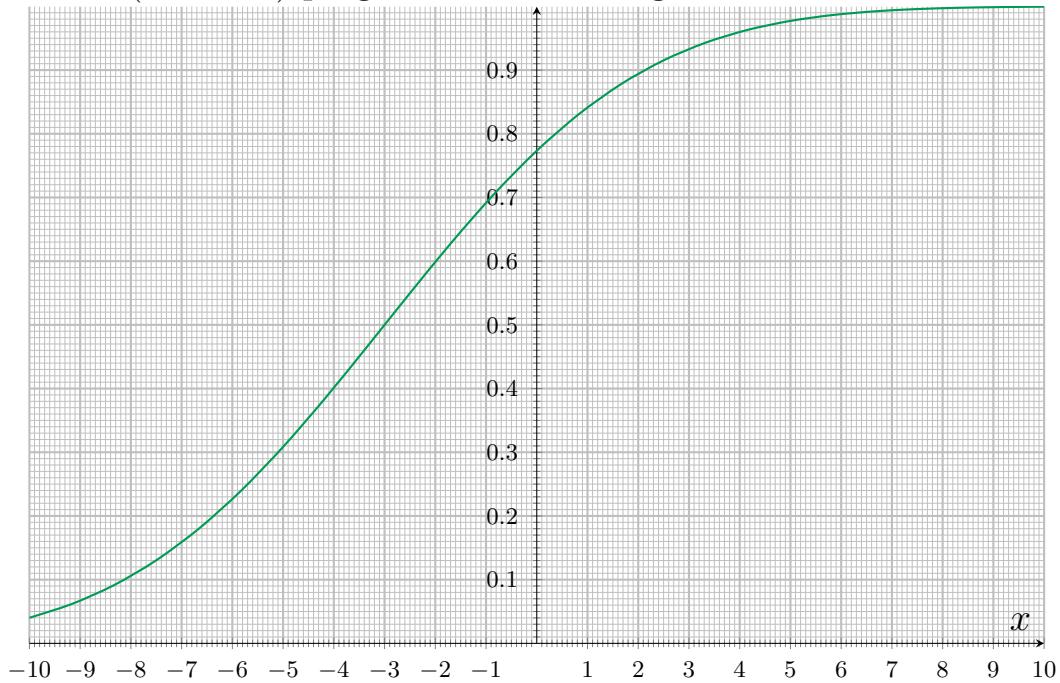
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq -4)$ på grafen for fordelingsfunktionen for normalfordelingen.

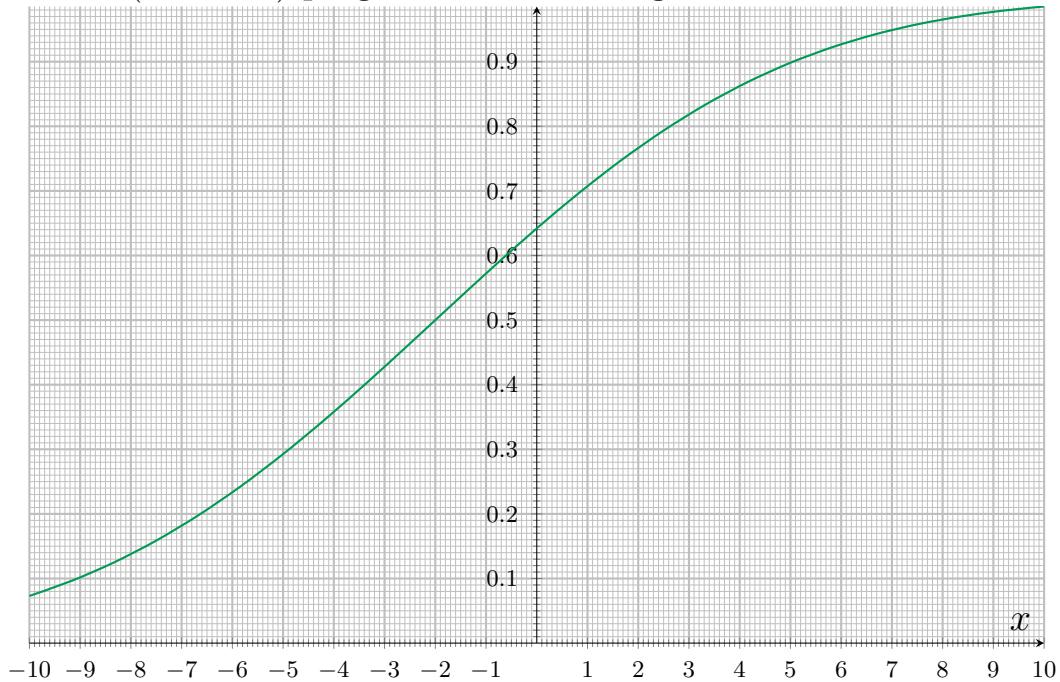
157.



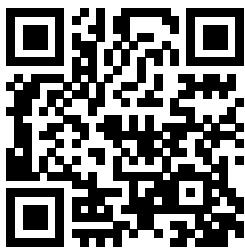
$$P(X \geq -4) = 0,6$$

Aflæs $P(X \geq -4)$ på grafen for fordelingsfunktionen for normalfordelingen.

158.



$$P(X \geq -4) = 0,64$$



Normalfordeling

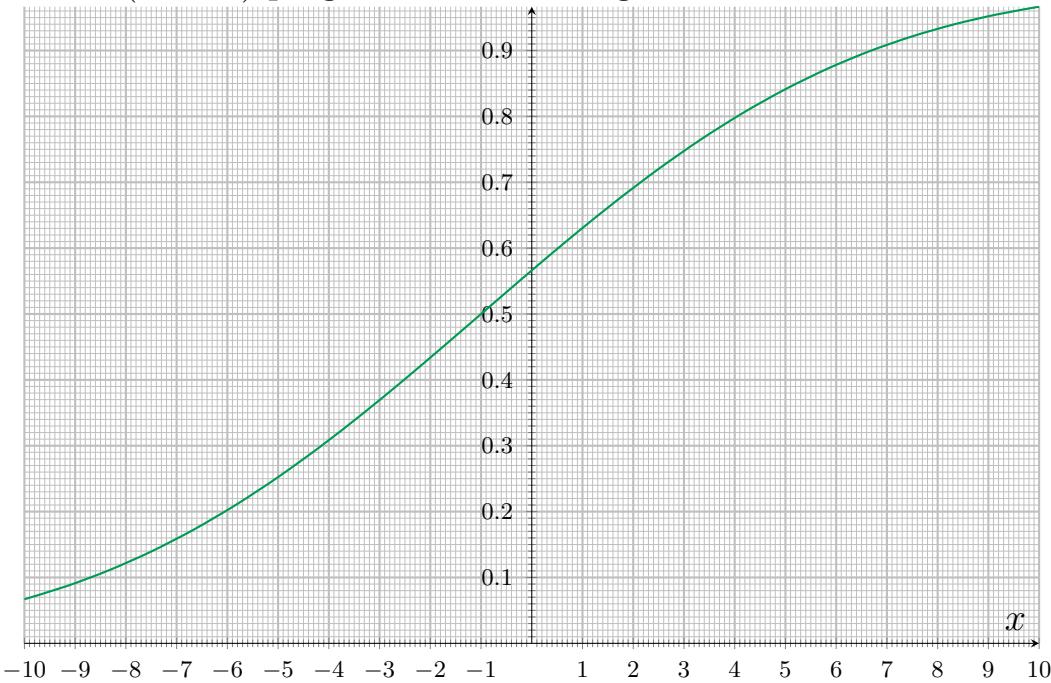
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 5)$ på grafen for fordelingsfunktionen for normalfordelingen.

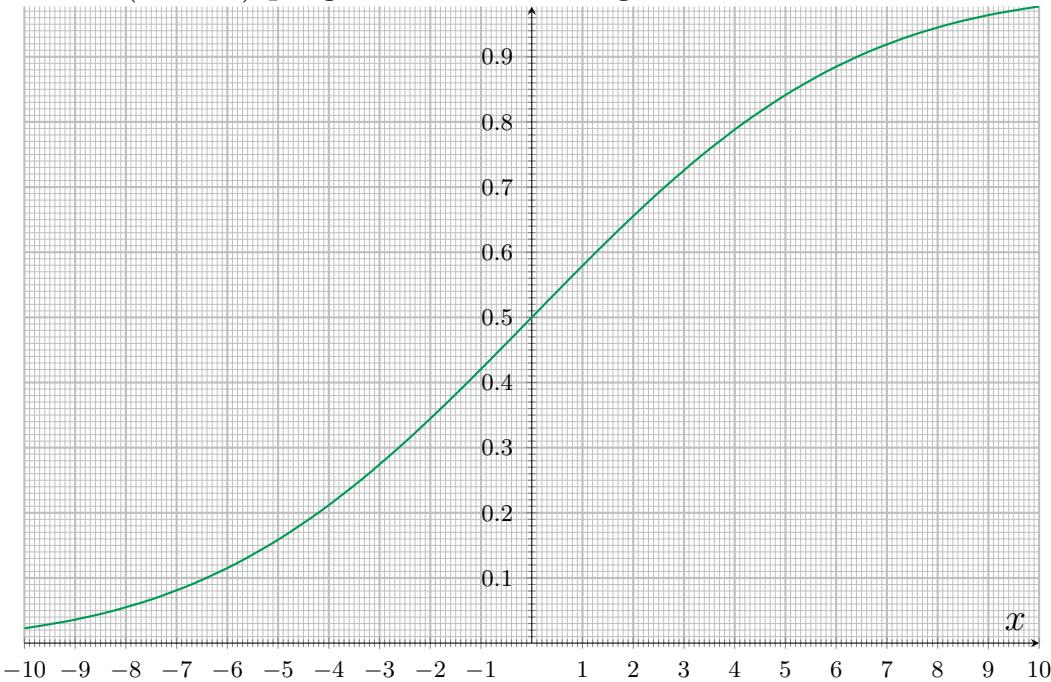
159.



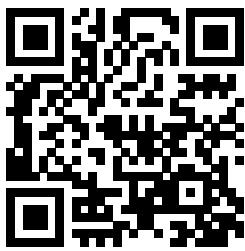
$$P(X \geq 5) = 0,16$$

Aflæs $P(X \geq 4)$ på grafen for fordelingsfunktionen for normalfordelingen.

160.



$$P(X \geq 4) = 0,21$$



Normalfordeling

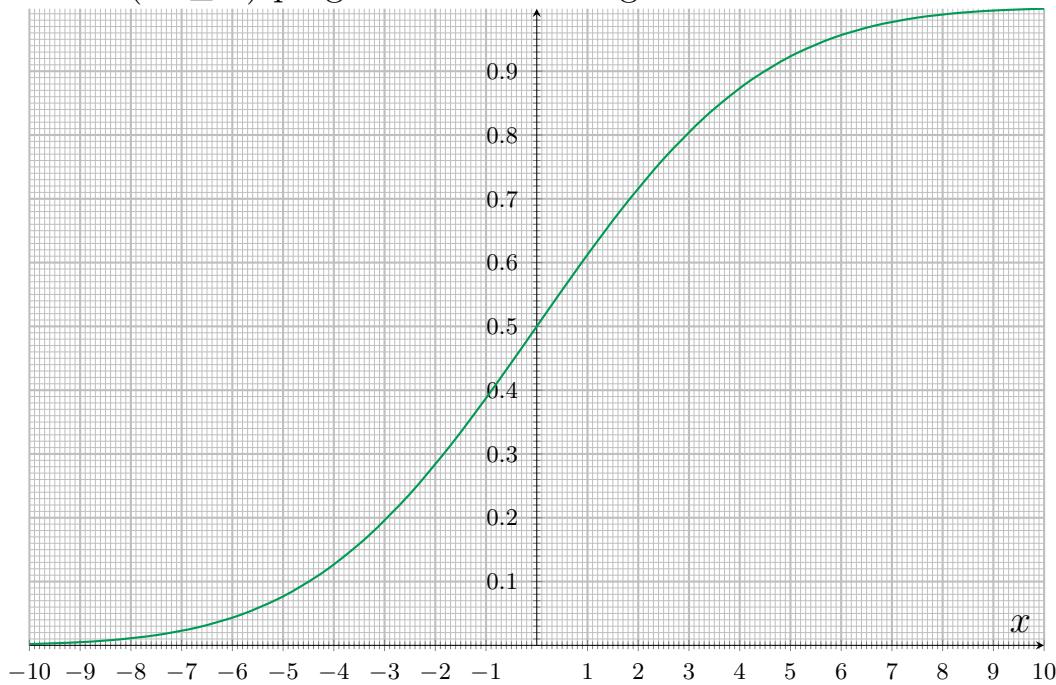
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 1)$ på grafen for fordelingsfunktionen for normalfordelingen.

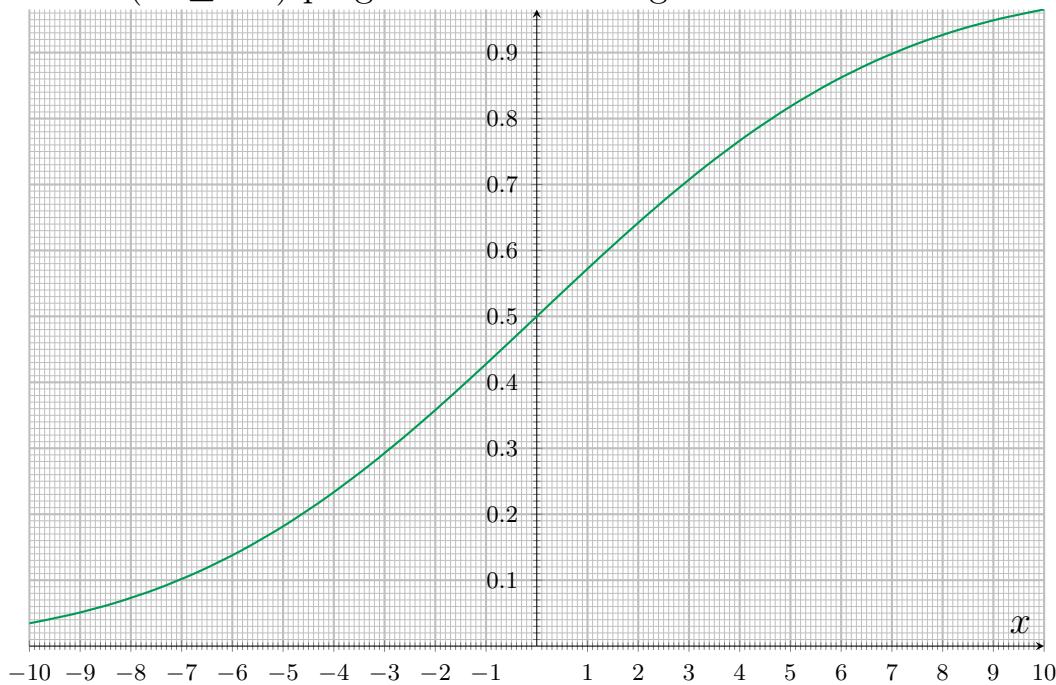
161.



$$P(X \geq 1) = 0,39$$

Aflæs $P(X \geq -6)$ på grafen for fordelingsfunktionen for normalfordelingen.

162.



$$P(X \geq -6) = 0,86$$



Normalfordeling

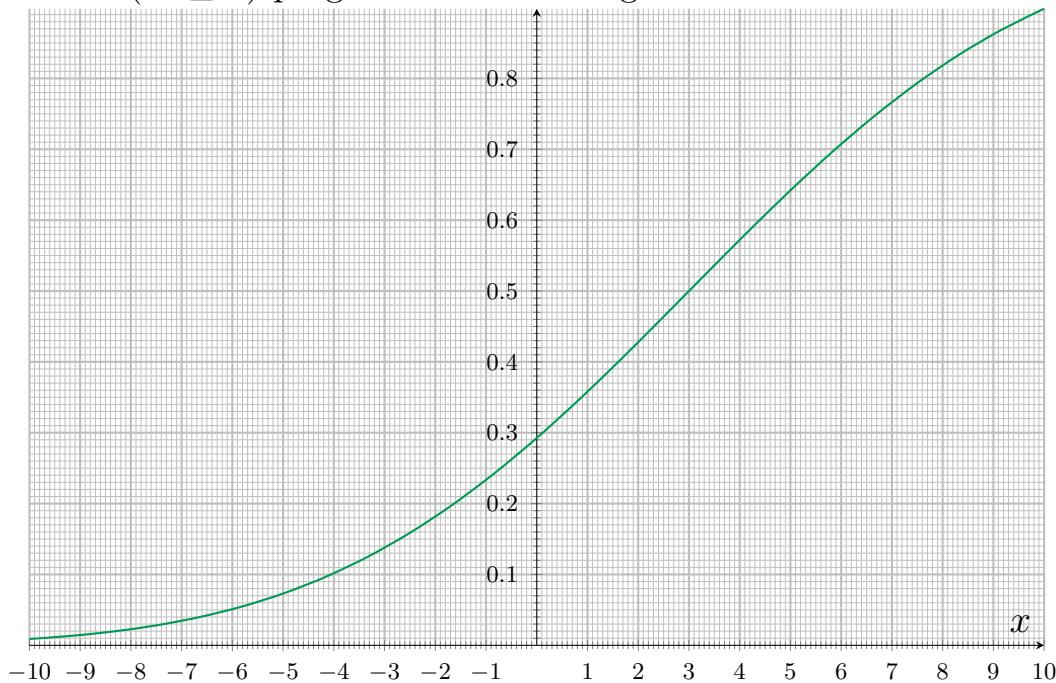
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 6)$ på grafen for fordelingsfunktionen for normalfordelingen.

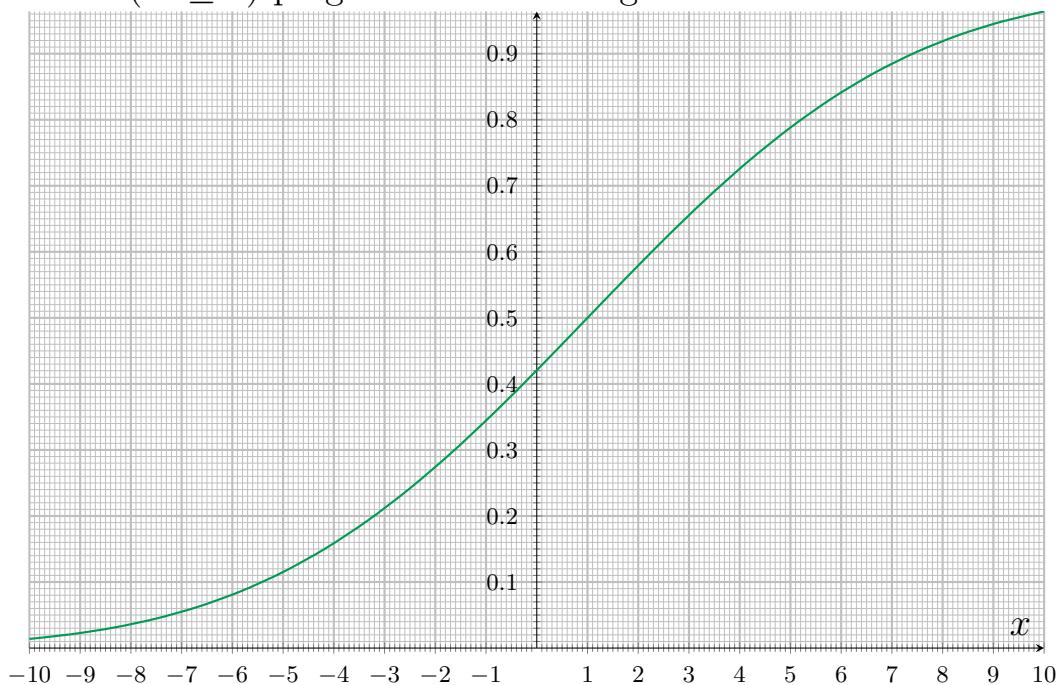
163.



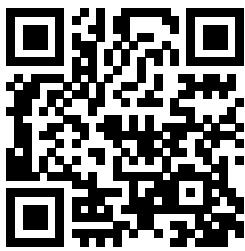
$$P(X \geq 6) = 0,29$$

Aflæs $P(X \geq 0)$ på grafen for fordelingsfunktionen for normalfordelingen.

164.



$$P(X \geq 0) = 0,58$$



Normalfordeling

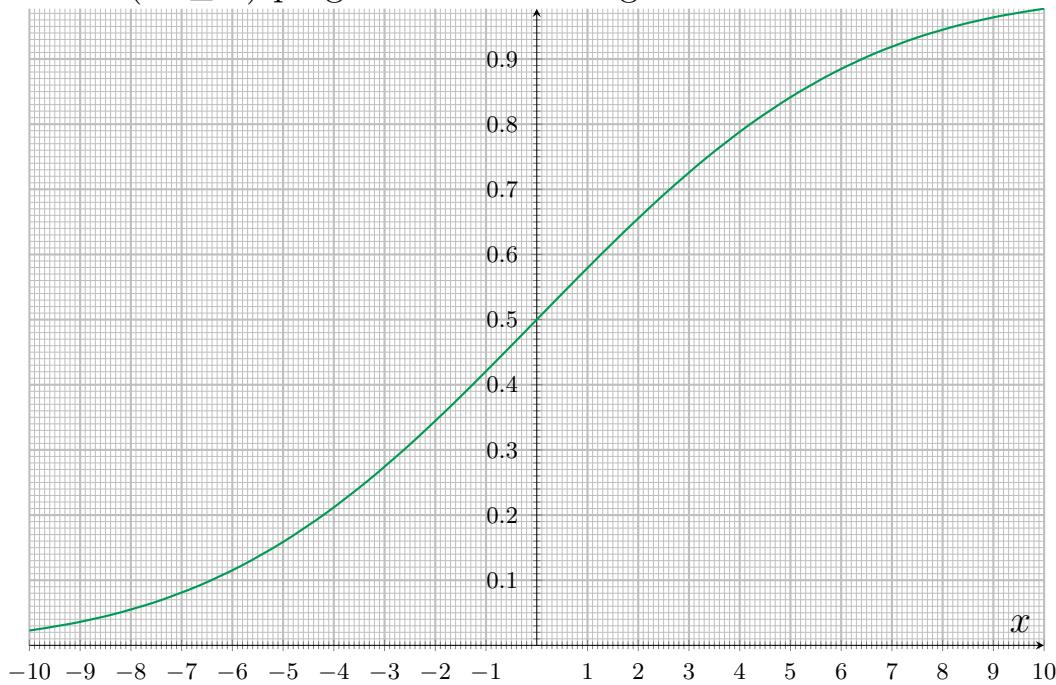
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 1)$ på grafen for fordelingsfunktionen for normalfordelingen.

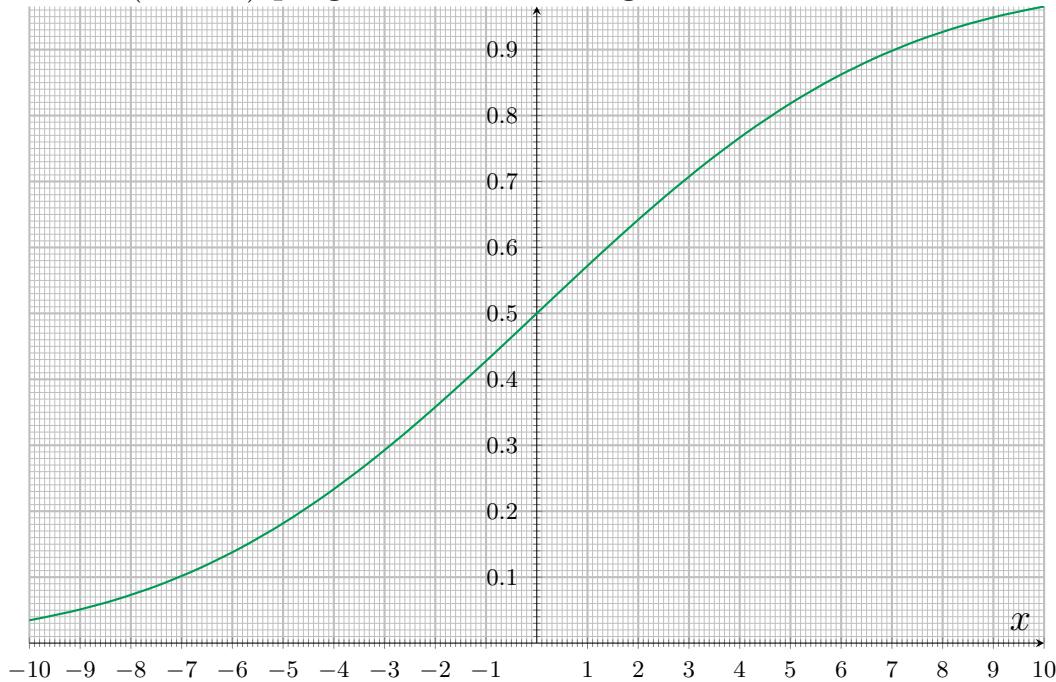
165.



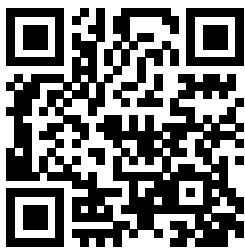
$$P(X \geq 1) = 0,42$$

Aflæs $P(X \geq 3)$ på grafen for fordelingsfunktionen for normalfordelingen.

166.



$$P(X \geq 3) = 0,29$$



Normalfordeling

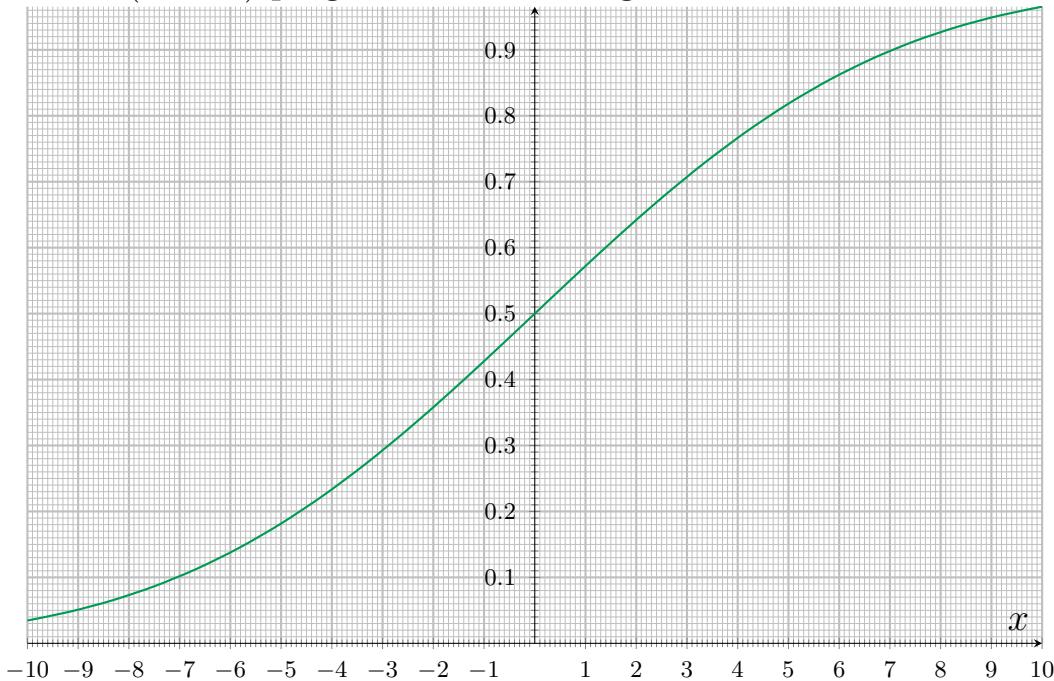
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 6)$ på grafen for fordelingsfunktionen for normalfordelingen.

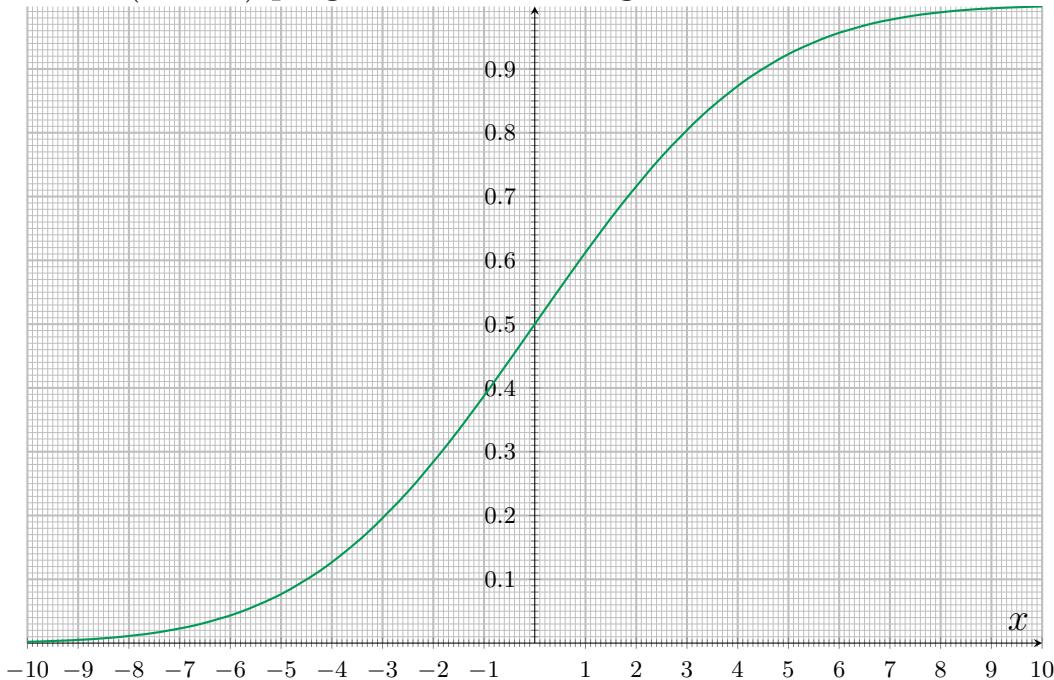
167.



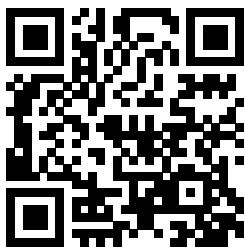
$$P(X \geq 6) = 0,14$$

Aflæs $P(X \geq 3)$ på grafen for fordelingsfunktionen for normalfordelingen.

168.



$$P(X \geq 3) = 0,2$$



Normalfordeling

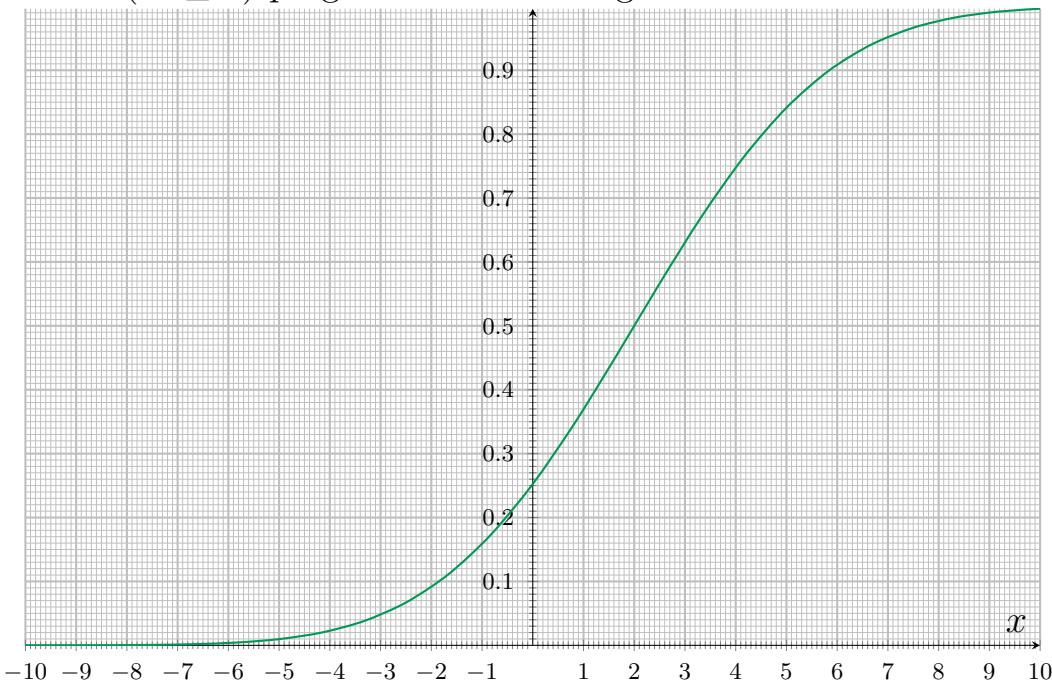
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 4)$ på grafen for fordelingsfunktionen for normalfordelingen.

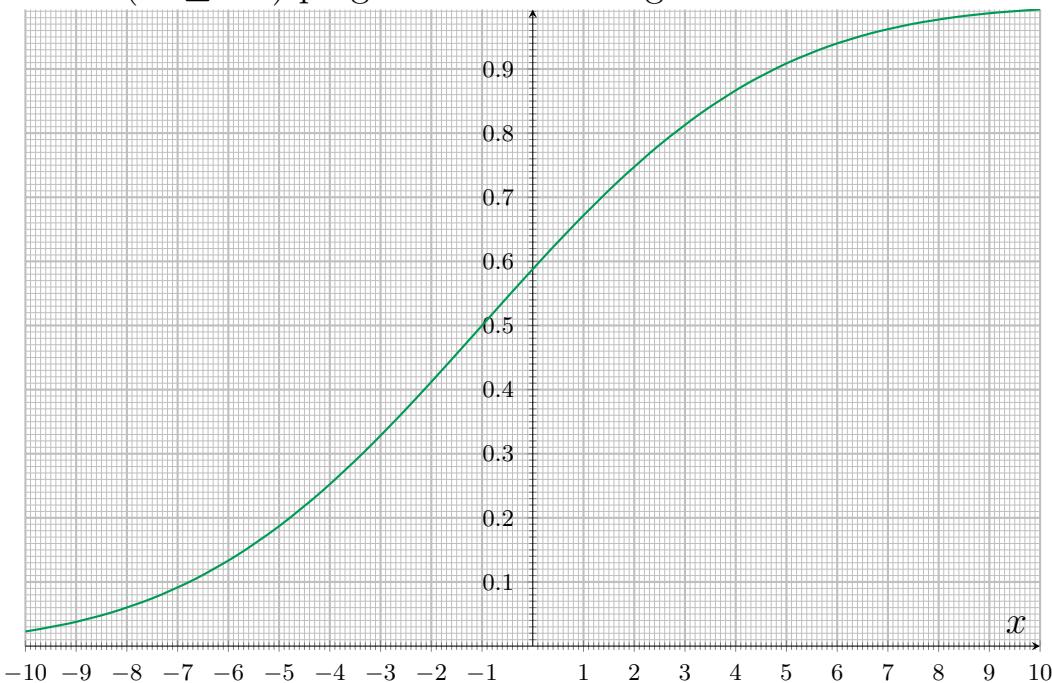
169.



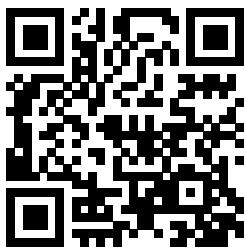
$$P(X \geq 4) = 0,25$$

Aflæs $P(X \geq -3)$ på grafen for fordelingsfunktionen for normalfordelingen.

170.



$$P(X \geq -3) = 0,67$$



Normalfordeling

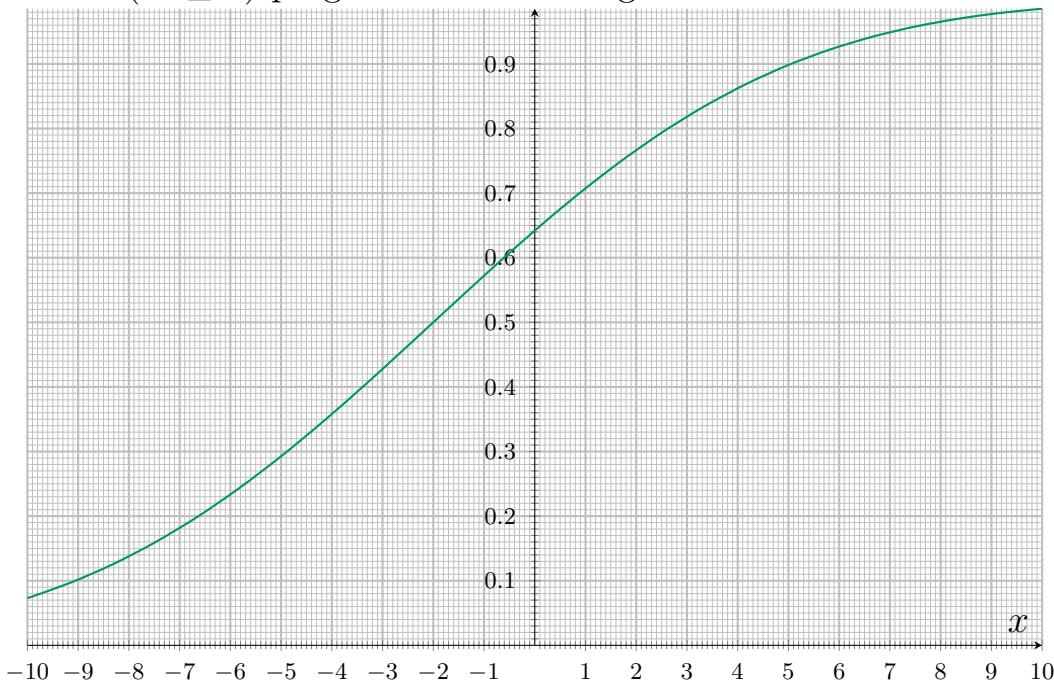
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 1)$ på grafen for fordelingsfunktionen for normalfordelingen.

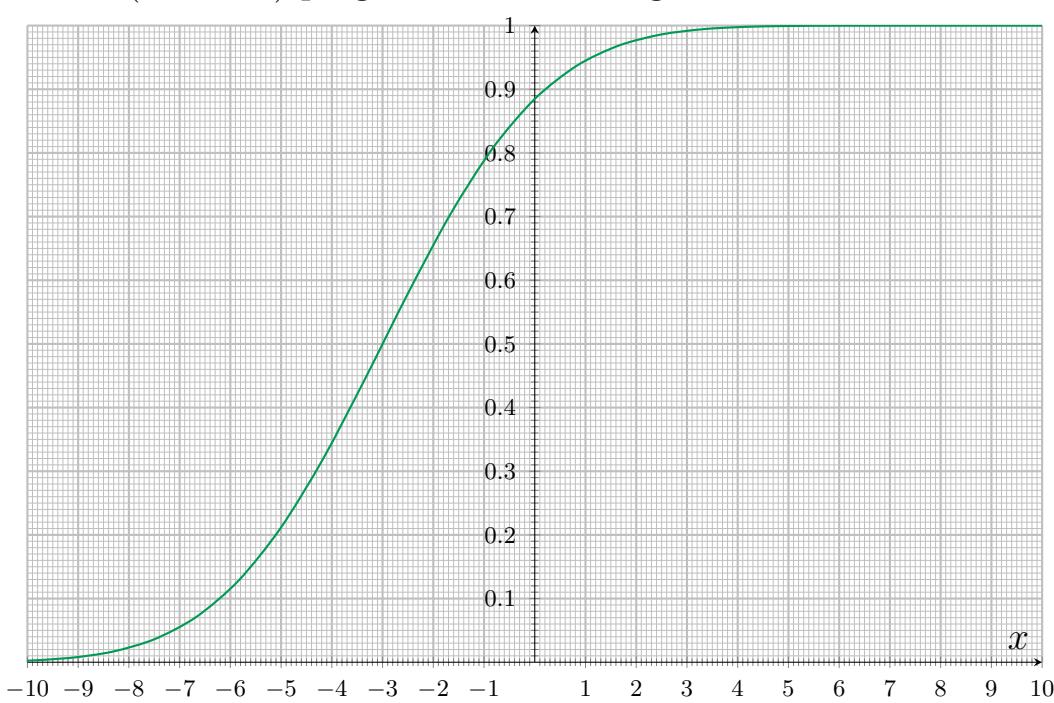
171.



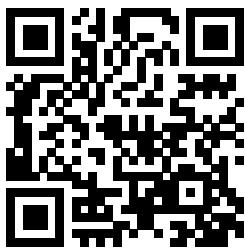
$$P(X \geq 1) = 0,29$$

Aflæs $P(X \geq -6)$ på grafen for fordelingsfunktionen for normalfordelingen.

172.



$$P(X \geq -6) = 0,88$$



Normalfordeling

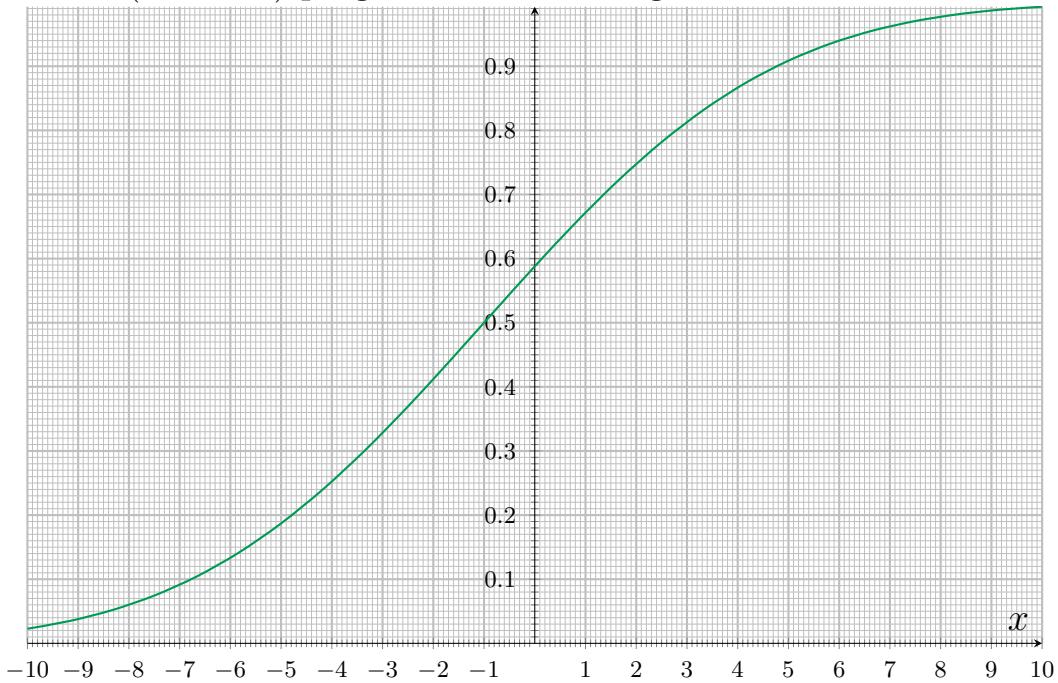
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -3)$ på grafen for fordelingsfunktionen for normalfordelingen.

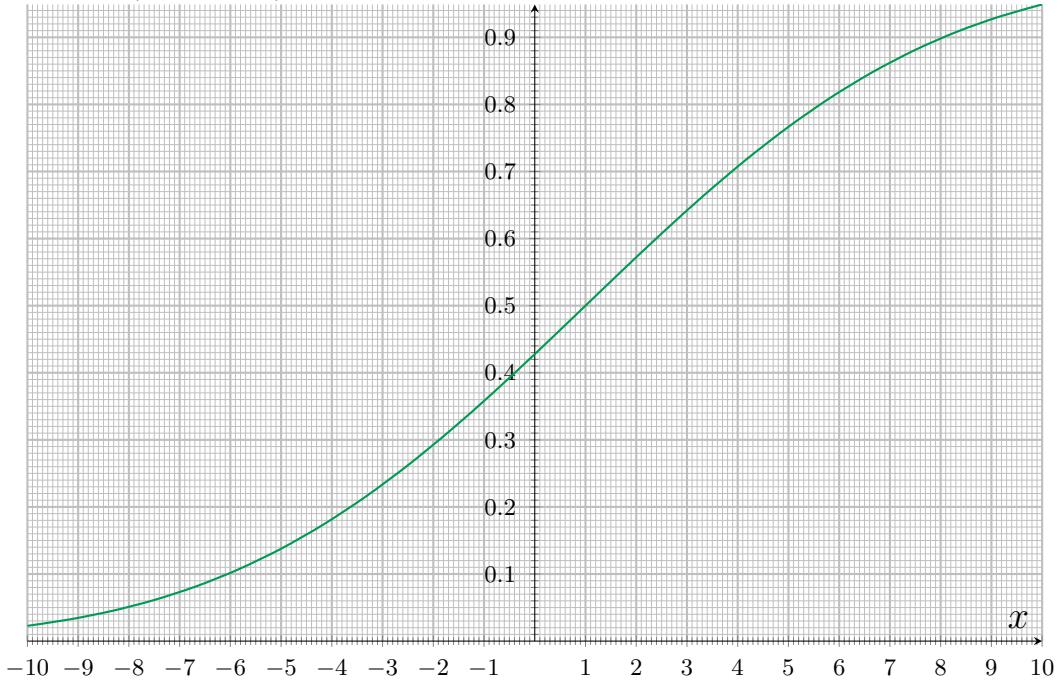
173.



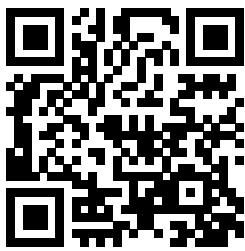
$$P(X \geq -3) = 0,67$$

Aflæs $P(X \geq -5)$ på grafen for fordelingsfunktionen for normalfordelingen.

174.



$$P(X \geq -5) = 0,86$$



Normalfordeling

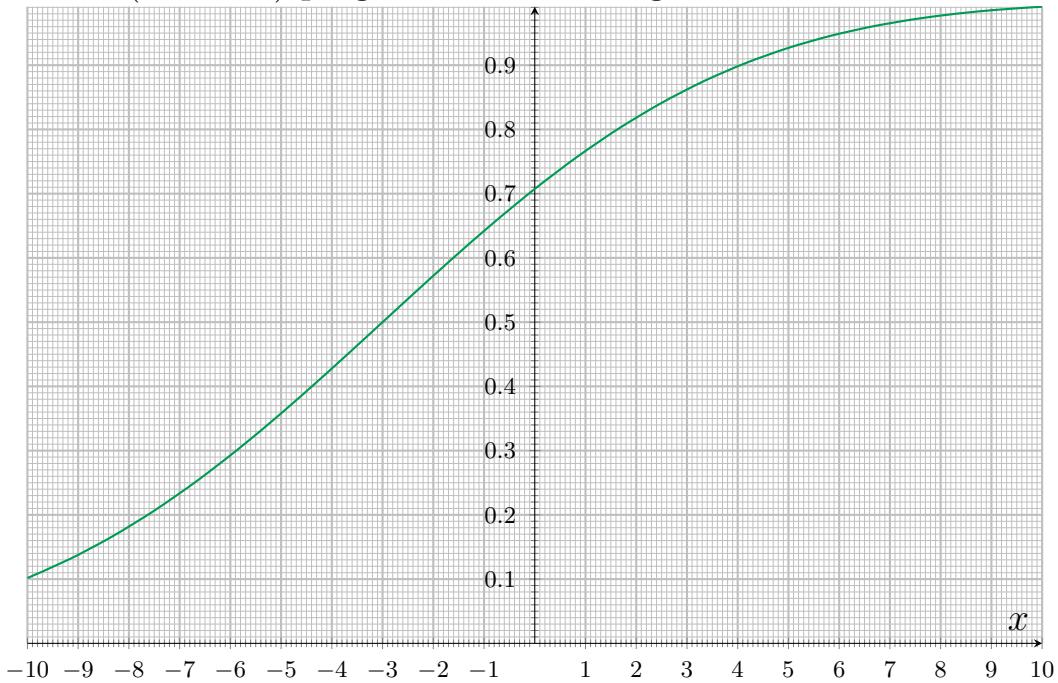
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -1)$ på grafen for fordelingsfunktionen for normalfordelingen.

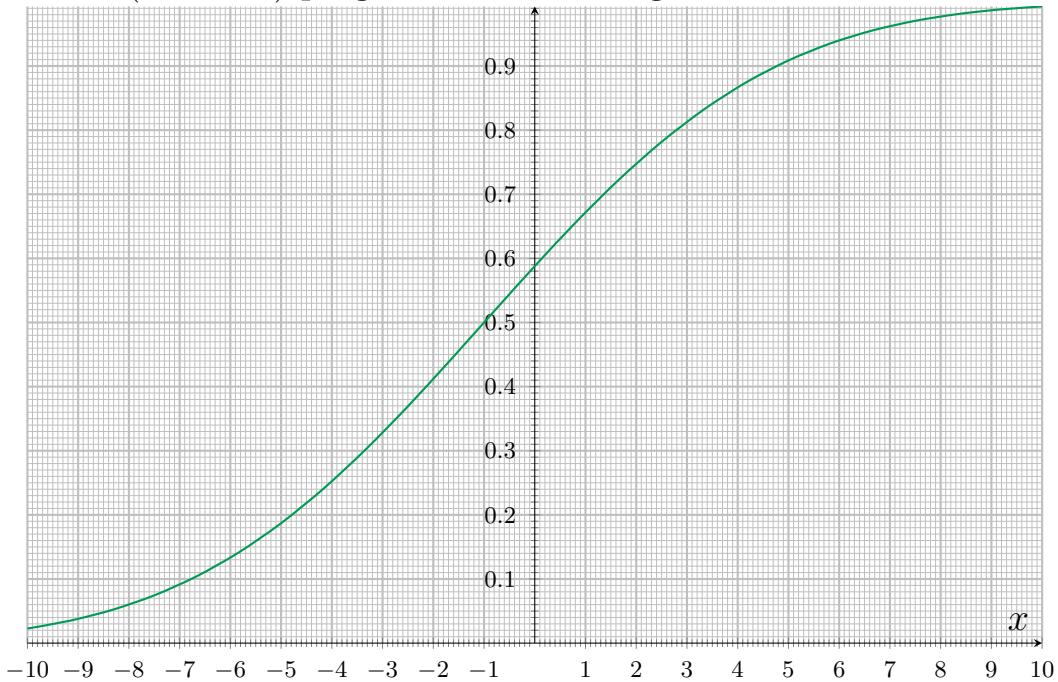
175.



$$P(X \geq -1) = 0,36$$

Aflæs $P(X \geq -3)$ på grafen for fordelingsfunktionen for normalfordelingen.

176.



$$P(X \geq -3) = 0,67$$



Normalfordeling

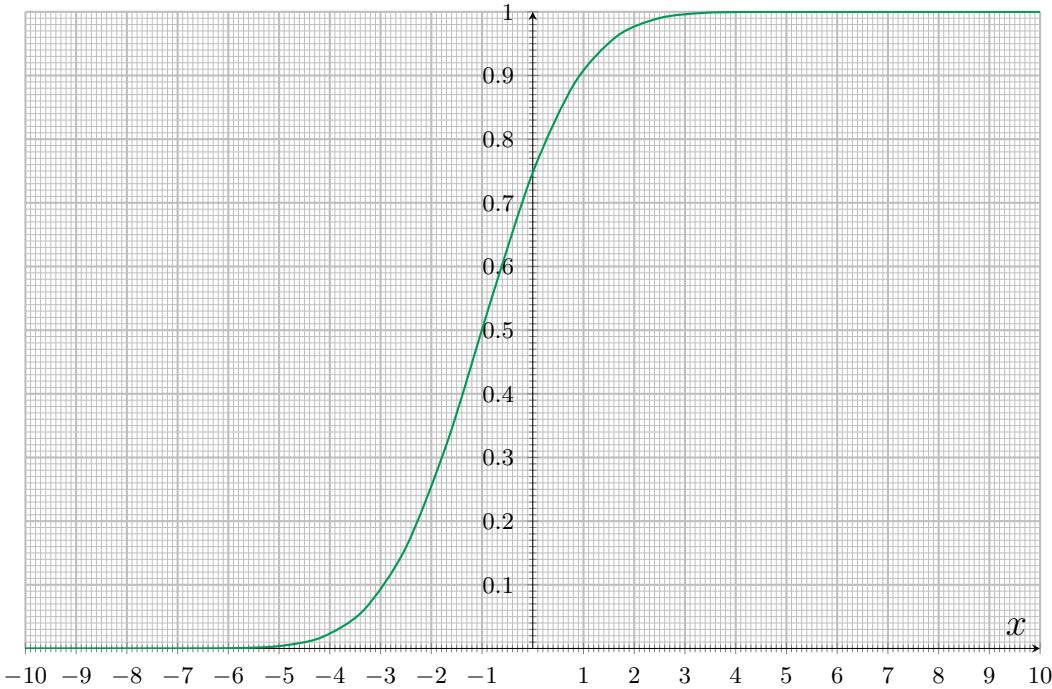
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 0)$ på grafen for fordelingsfunktionen for normalfordelingen.

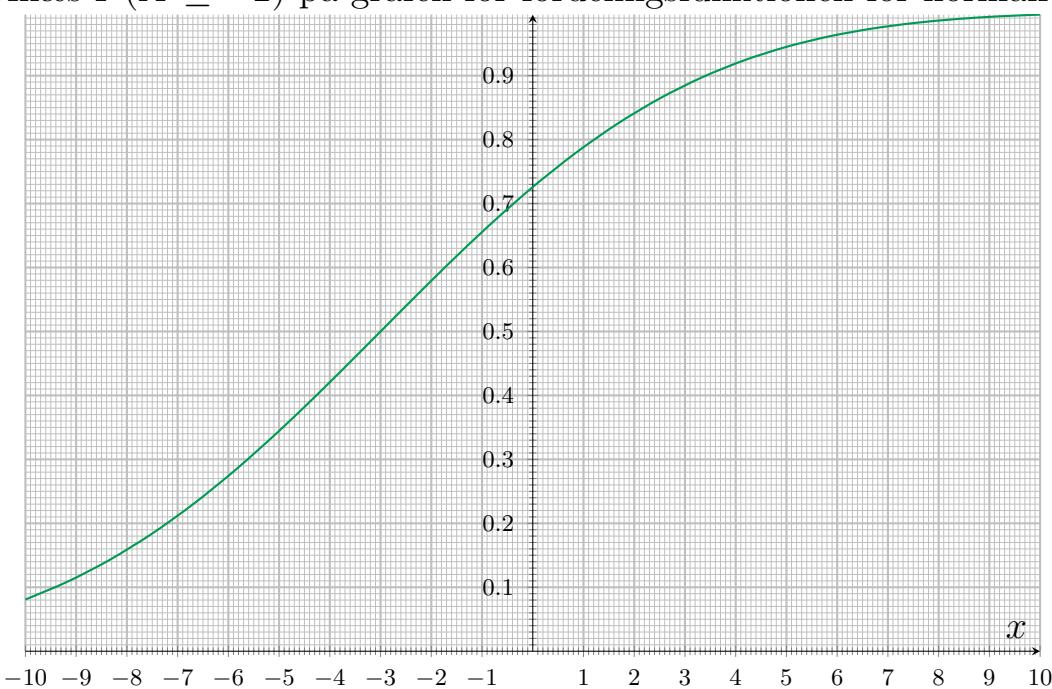
177.



$$P(X \geq 0) = 0,25$$

Aflæs $P(X \geq -2)$ på grafen for fordelingsfunktionen for normalfordelingen.

178.



$$P(X \geq -2) = 0,42$$



Normalfordeling

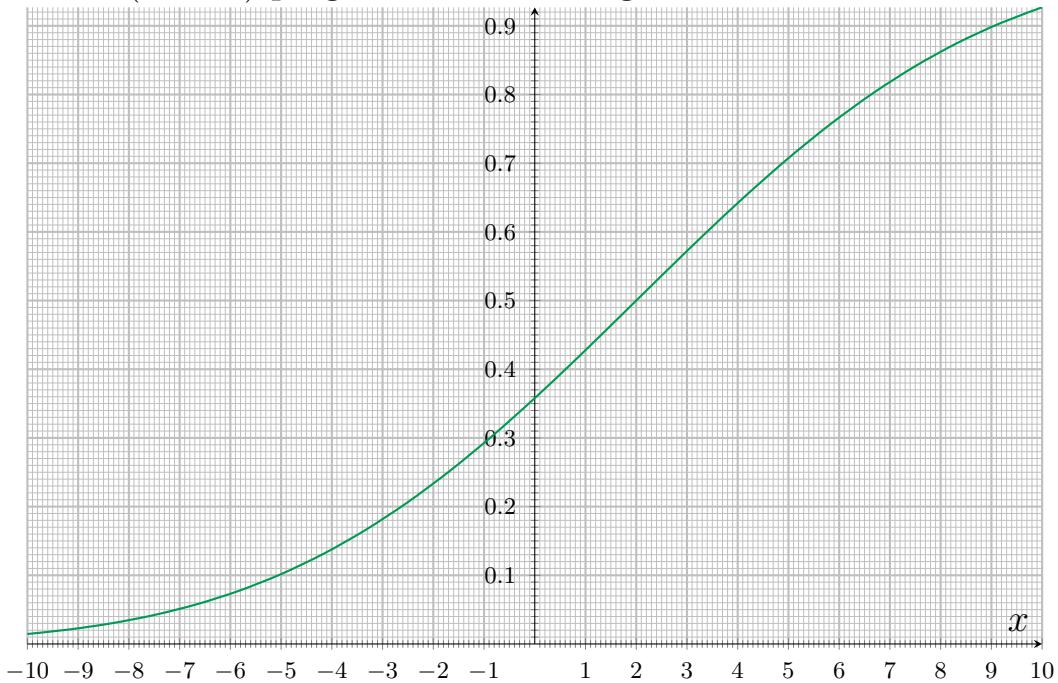
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 7)$ på grafen for fordelingsfunktionen for normalfordelingen.

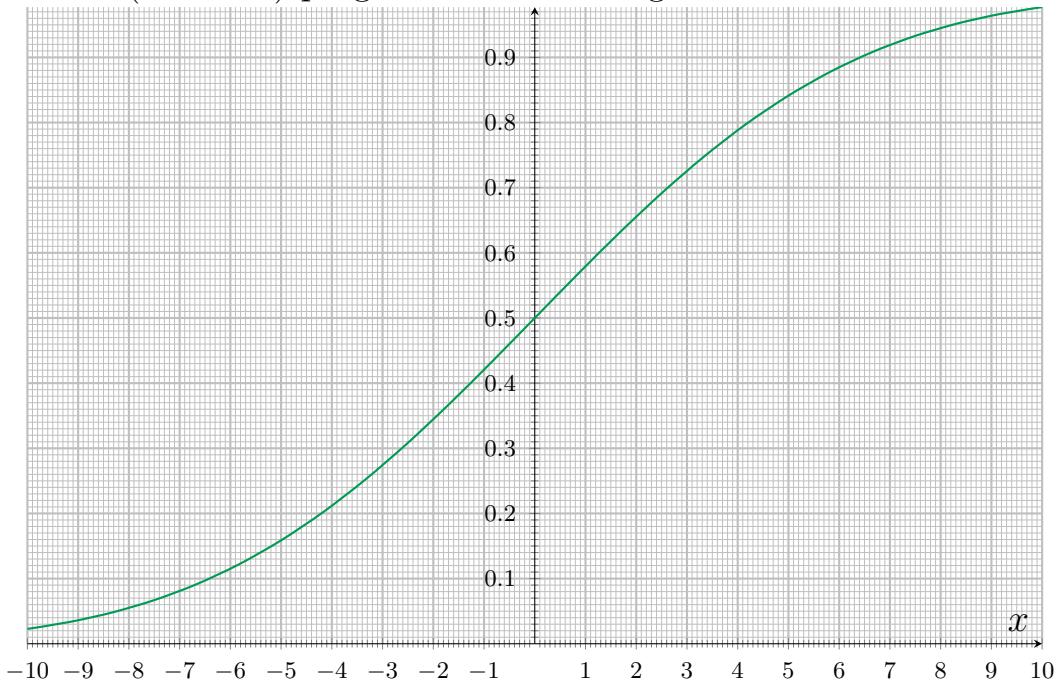
179.



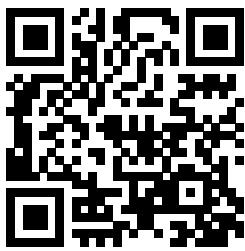
$$P(X \geq 7) = 0,18$$

Aflæs $P(X \geq -4)$ på grafen for fordelingsfunktionen for normalfordelingen.

180.



$$P(X \geq -4) = 0,79$$



Normalfordeling

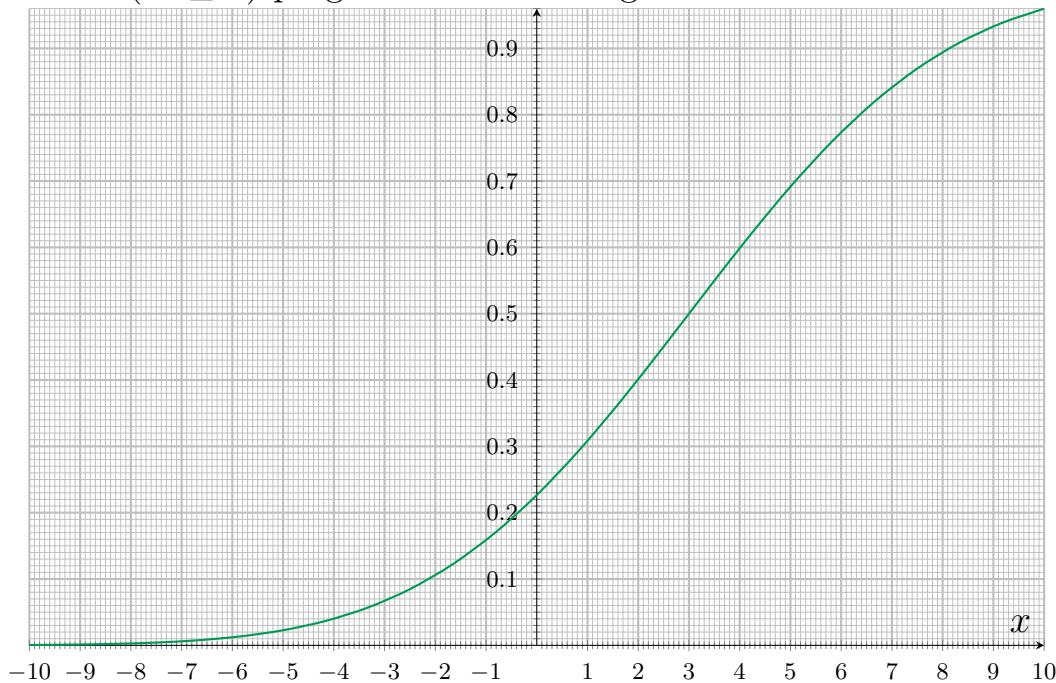
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq 5)$ på grafen for fordelingsfunktionen for normalfordelingen.

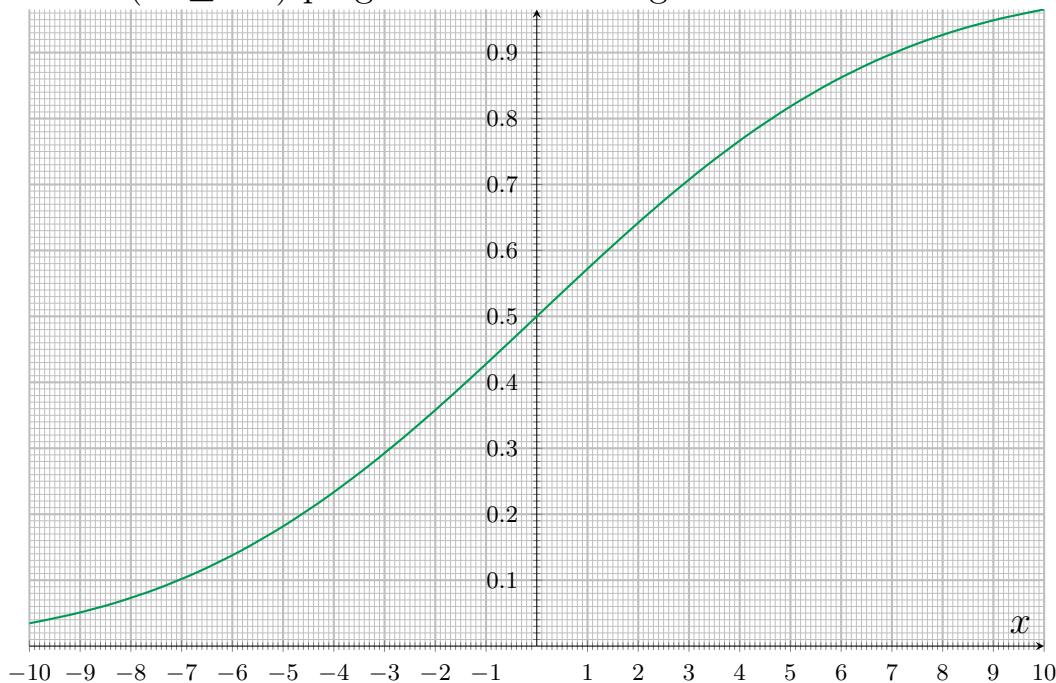
181.



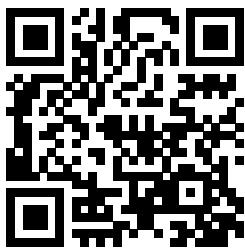
$$P(X \geq 5) = 0,31$$

Aflæs $P(X \geq -2)$ på grafen for fordelingsfunktionen for normalfordelingen.

182.



$$P(X \geq -2) = 0,64$$



Normalfordeling

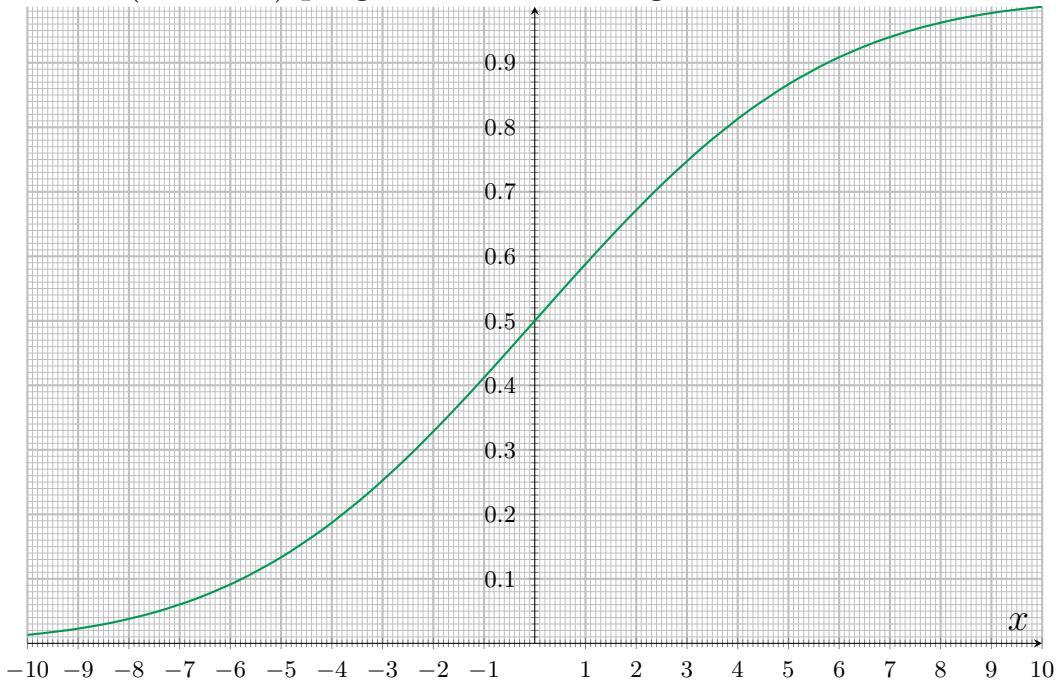
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq -4)$ på grafen for fordelingsfunktionen for normalfordelingen.

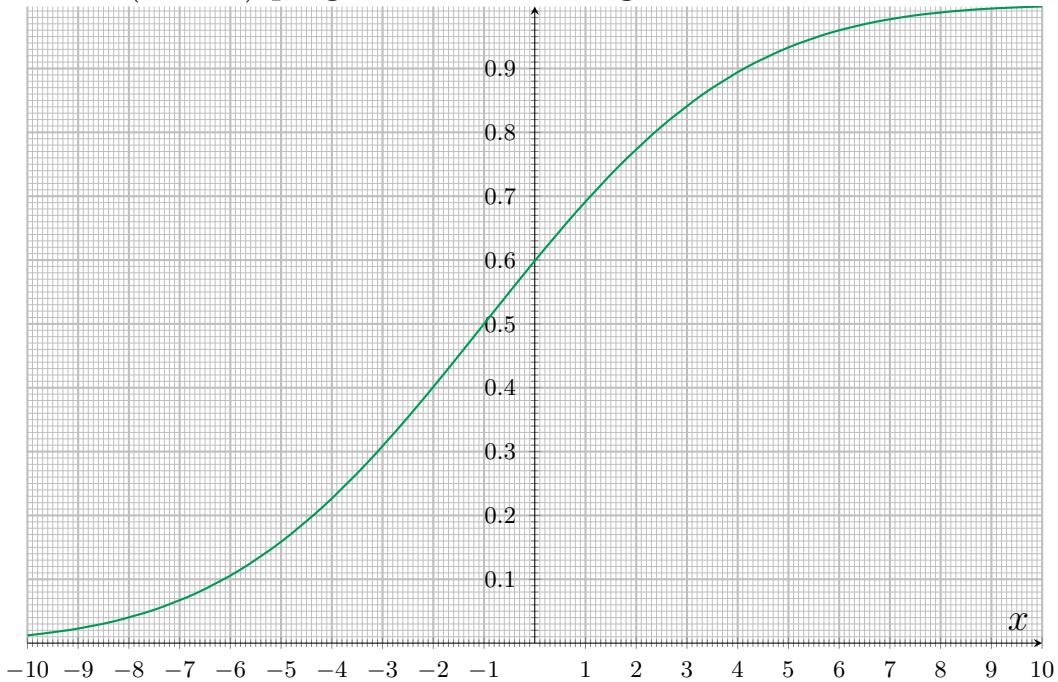
183.



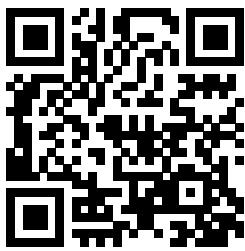
$$P(X \geq -4) = 0,81$$

Aflæs $P(X \geq 1)$ på grafen for fordelingsfunktionen for normalfordelingen.

184.



$$P(X \geq 1) = 0,31$$



Normalfordeling

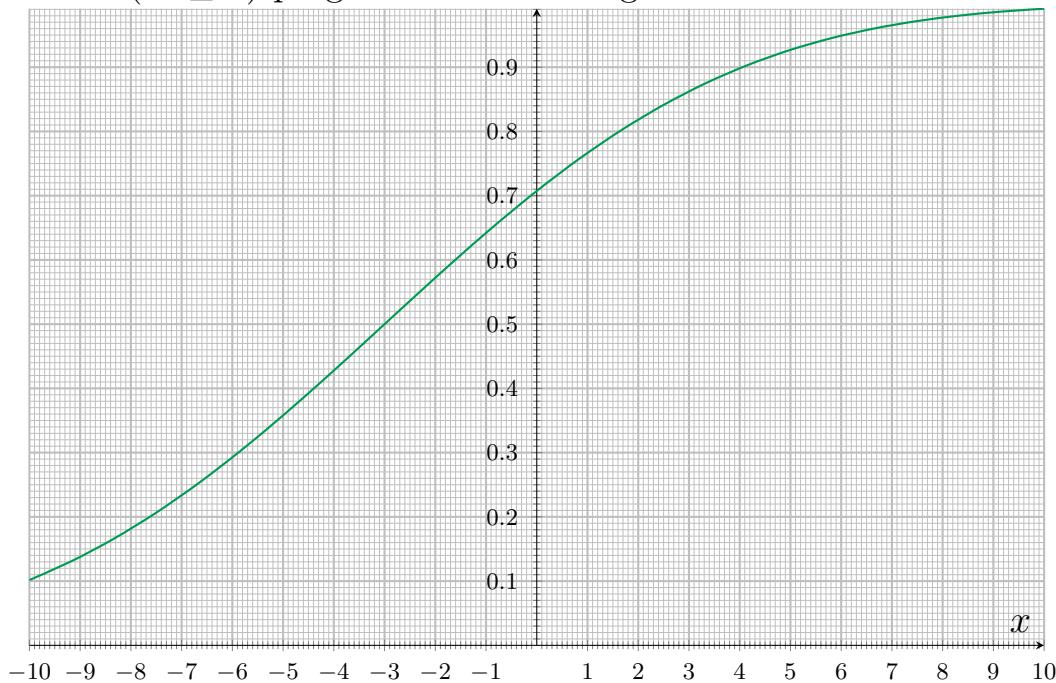
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 0)$ på grafen for fordelingsfunktionen for normalfordelingen.

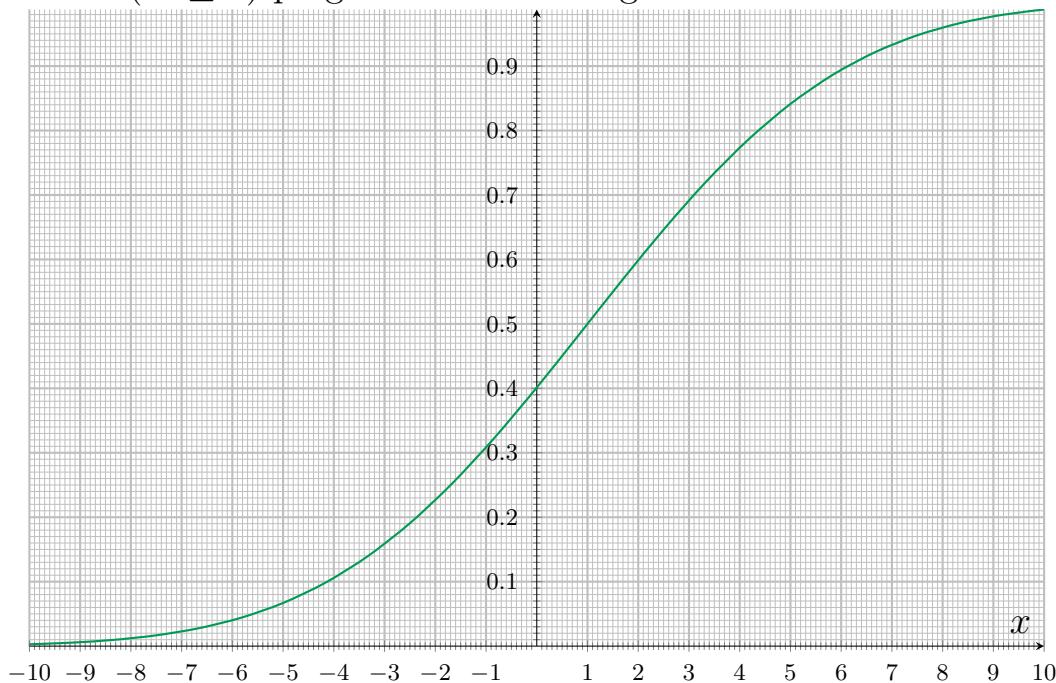
185.



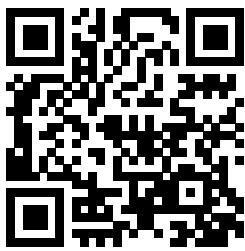
$$P(X \geq 0) = 0,29$$

Aflæs $P(X \geq 2)$ på grafen for fordelingsfunktionen for normalfordelingen.

186.



$$P(X \geq 2) = 0,4$$



Normalfordeling

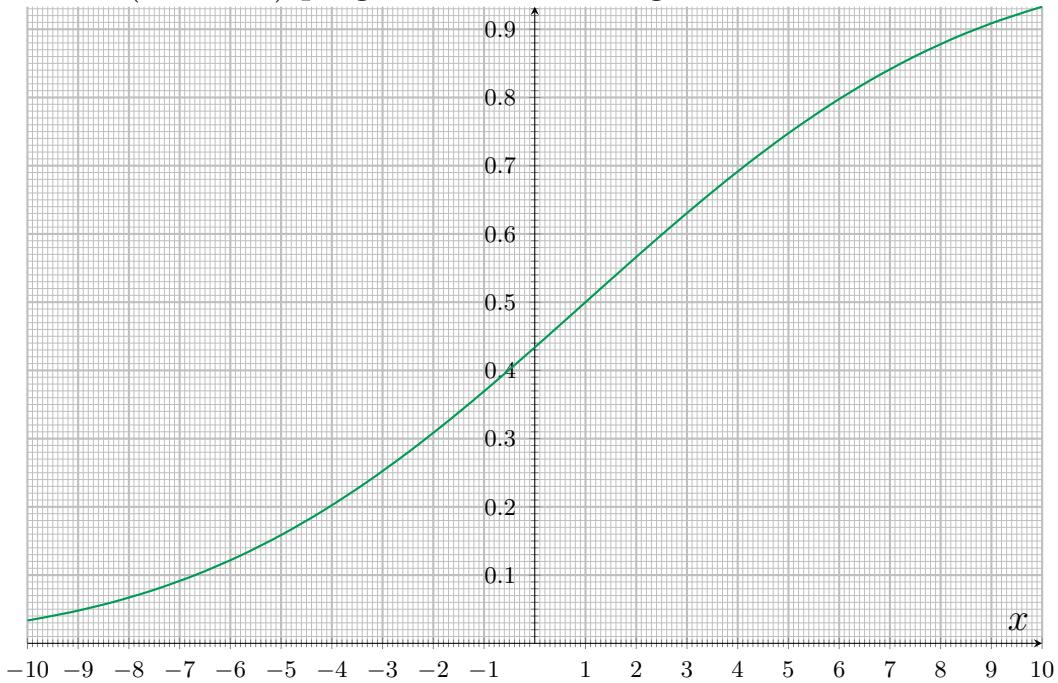
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -3)$ på grafen for fordelingsfunktionen for normalfordelingen.

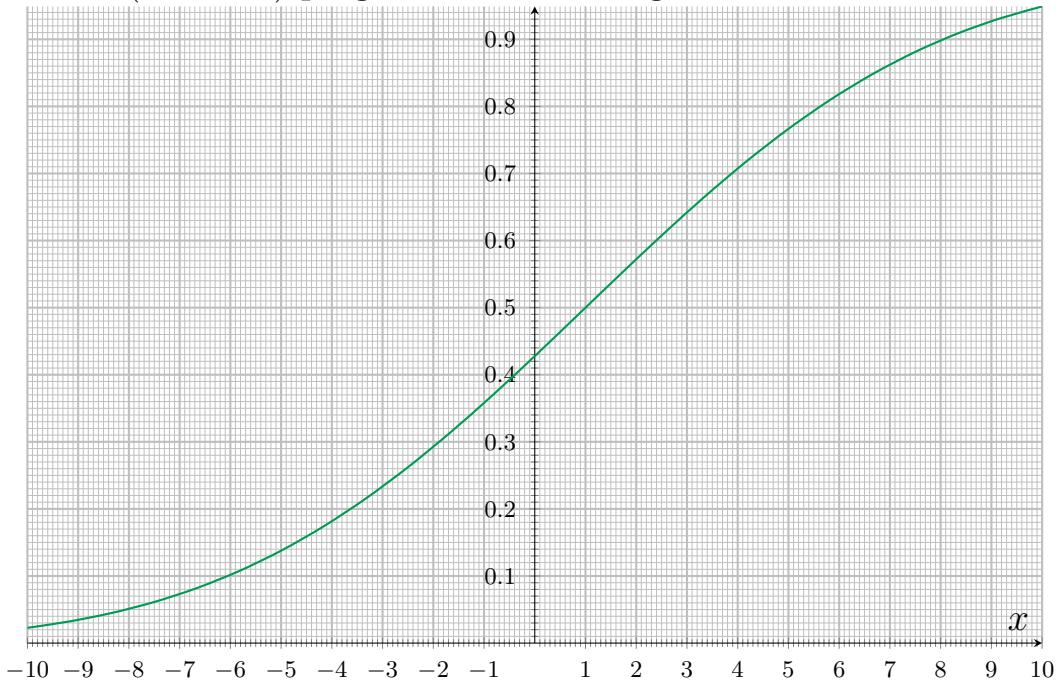
187.



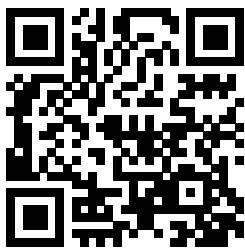
$$P(X \geq -3) = 0,75$$

Aflæs $P(X \geq -4)$ på grafen for fordelingsfunktionen for normalfordelingen.

188.



$$P(X \geq -4) = 0,82$$



Normalfordeling

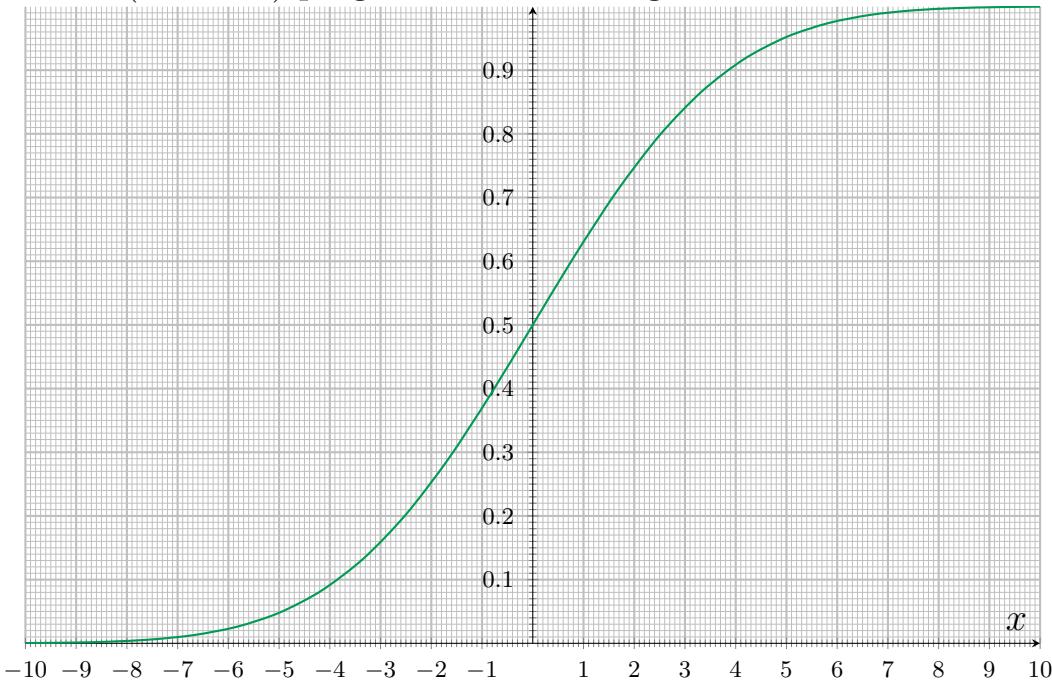
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq -1)$ på grafen for fordelingsfunktionen for normalfordelingen.

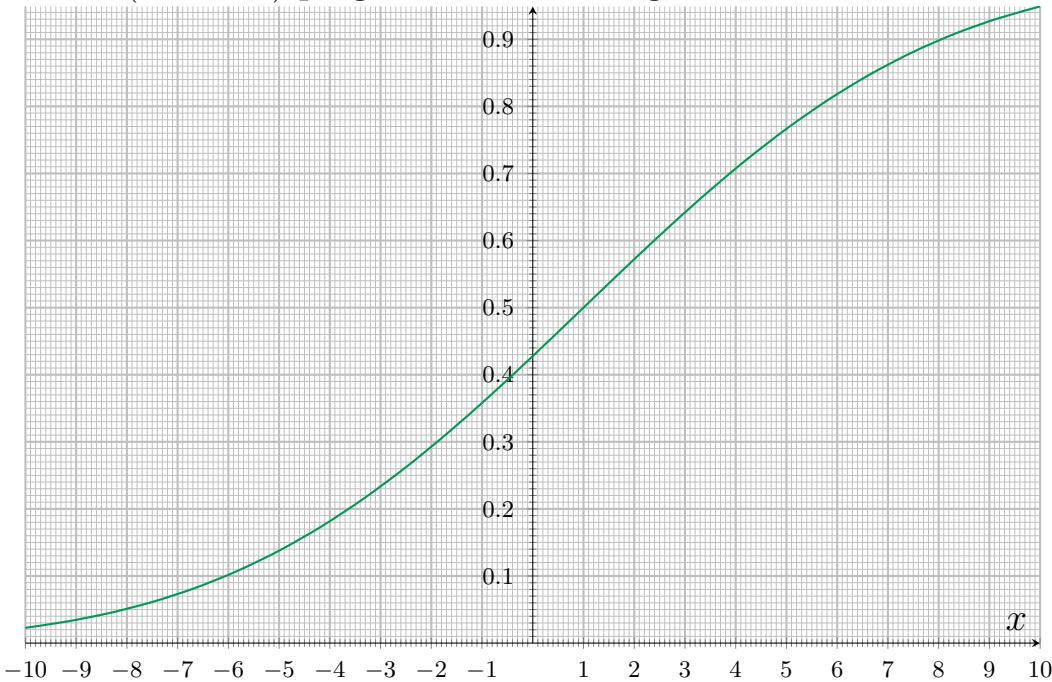
189.



$$P(X \geq -1) = 0,63$$

Aflæs $P(X \geq -4)$ på grafen for fordelingsfunktionen for normalfordelingen.

190.



$$P(X \geq -4) = 0,82$$



Normalfordeling

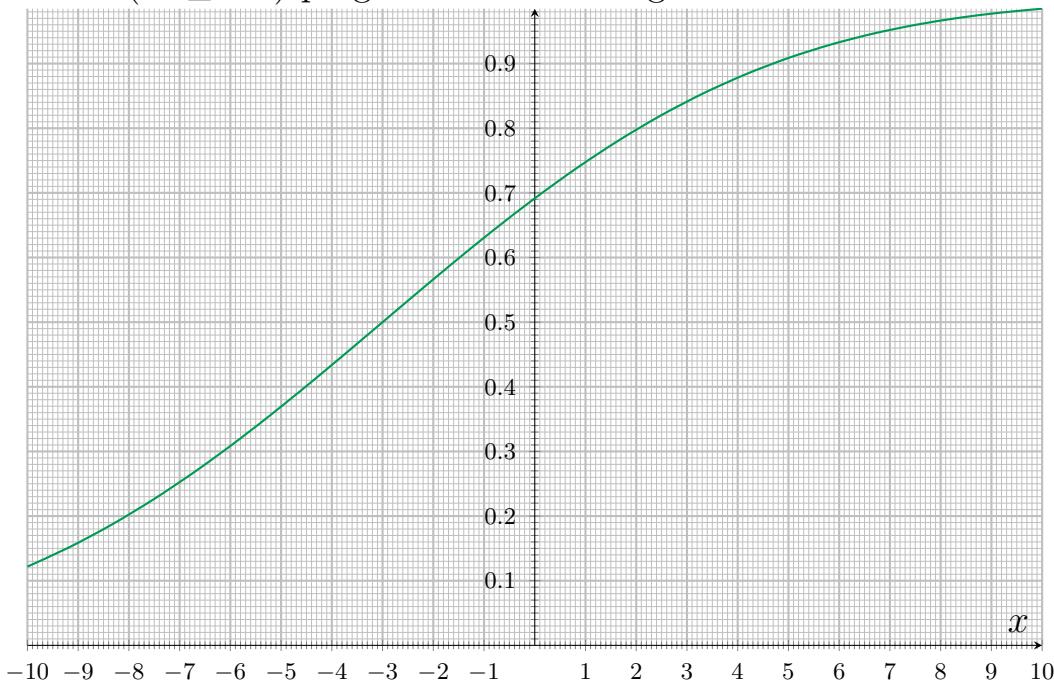
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq -8)$ på grafen for fordelingsfunktionen for normalfordelingen.

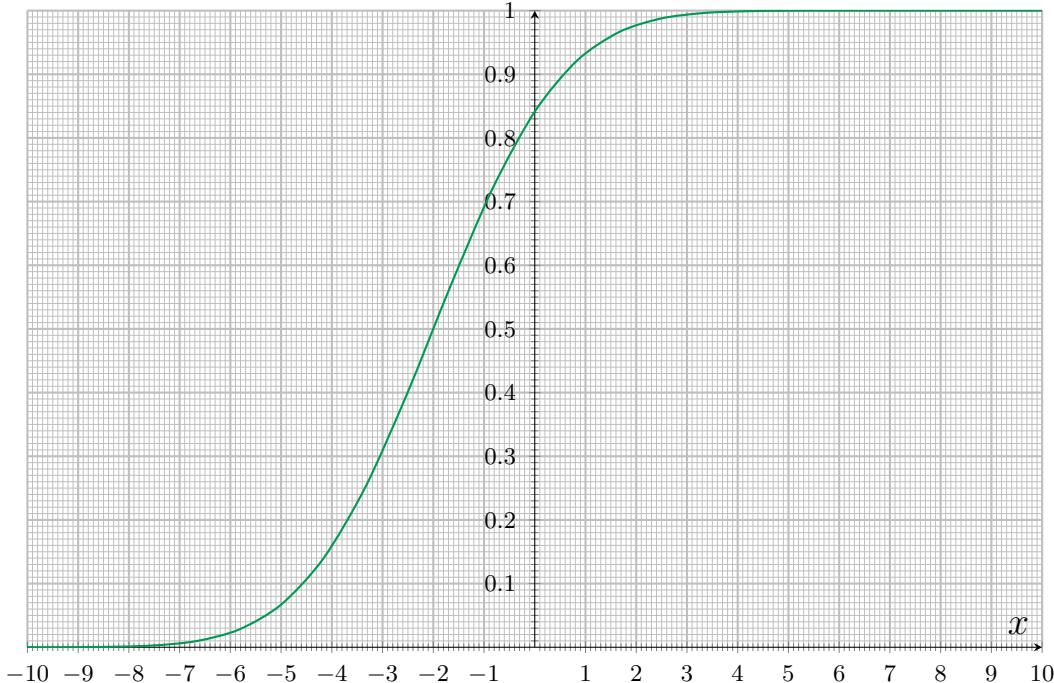
191.



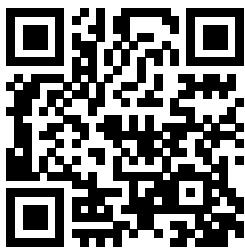
$$P(X \geq -8) = 0,8$$

Aflæs $P(X \geq 0)$ på grafen for fordelingsfunktionen for normalfordelingen.

192.



$$P(X \geq 0) = 0,16$$



Normalfordeling

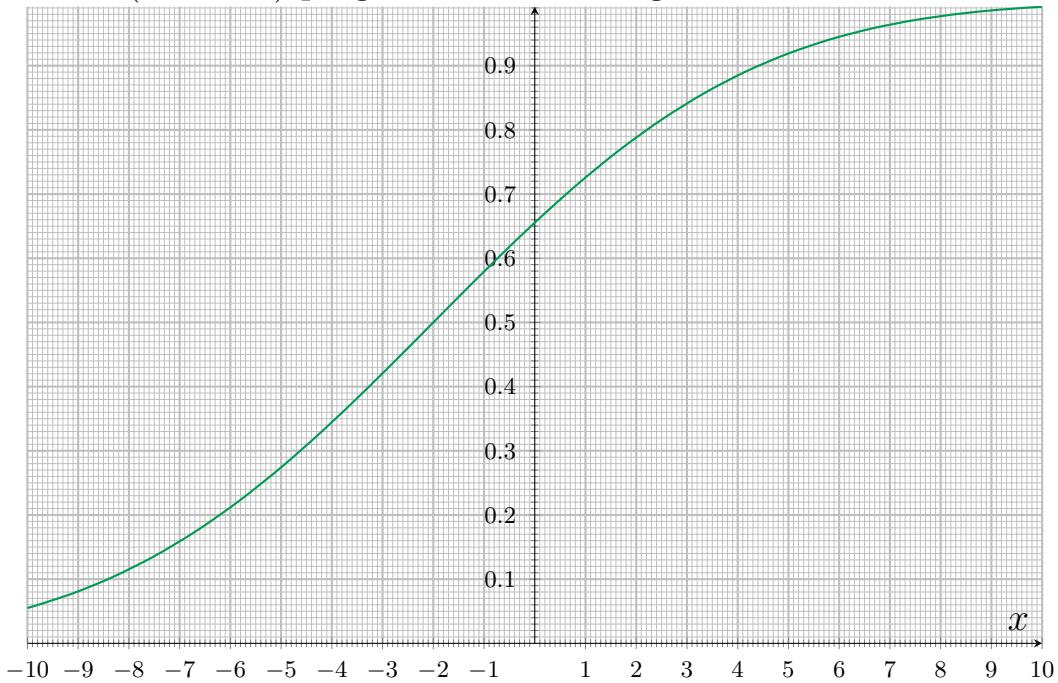
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq -4)$ på grafen for fordelingsfunktionen for normalfordelingen.

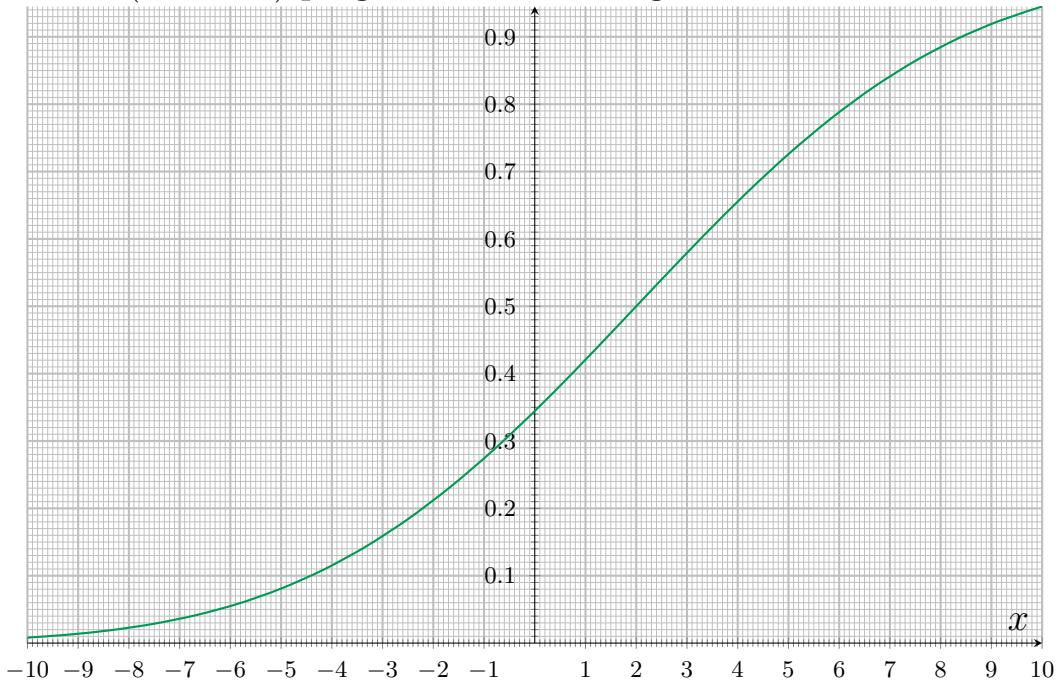
193.



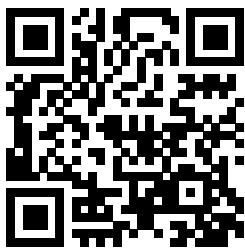
$$P(X \geq -4) = 0,66$$

Aflæs $P(X \geq -2)$ på grafen for fordelingsfunktionen for normalfordelingen.

194.



$$P(X \geq -2) = 0,79$$



Normalfordeling

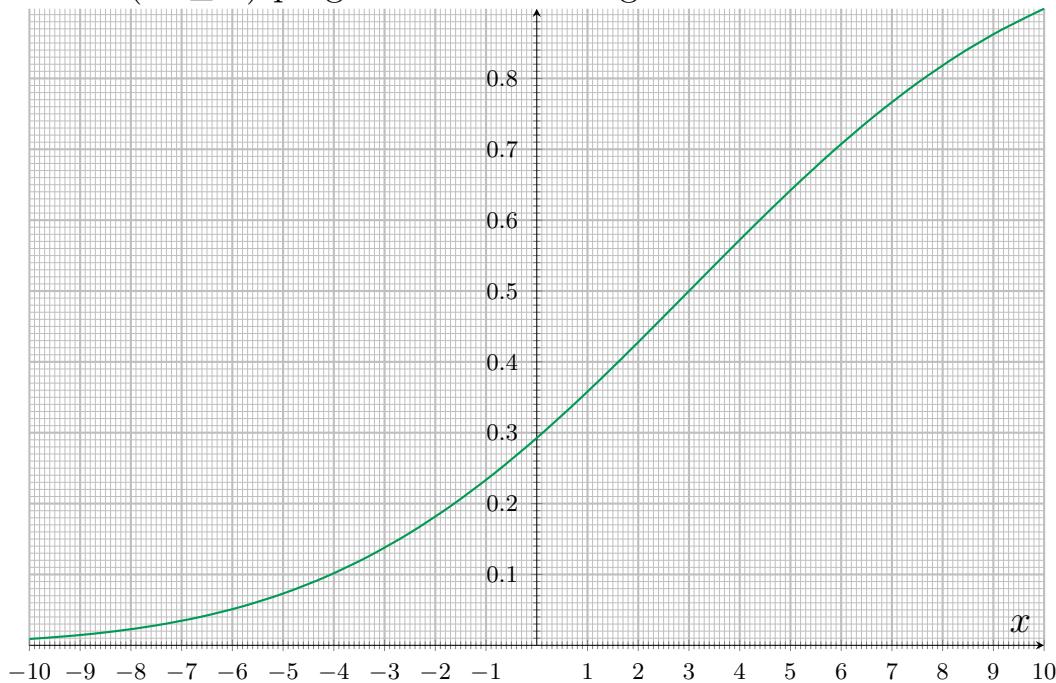
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 0)$ på grafen for fordelingsfunktionen for normalfordelingen.

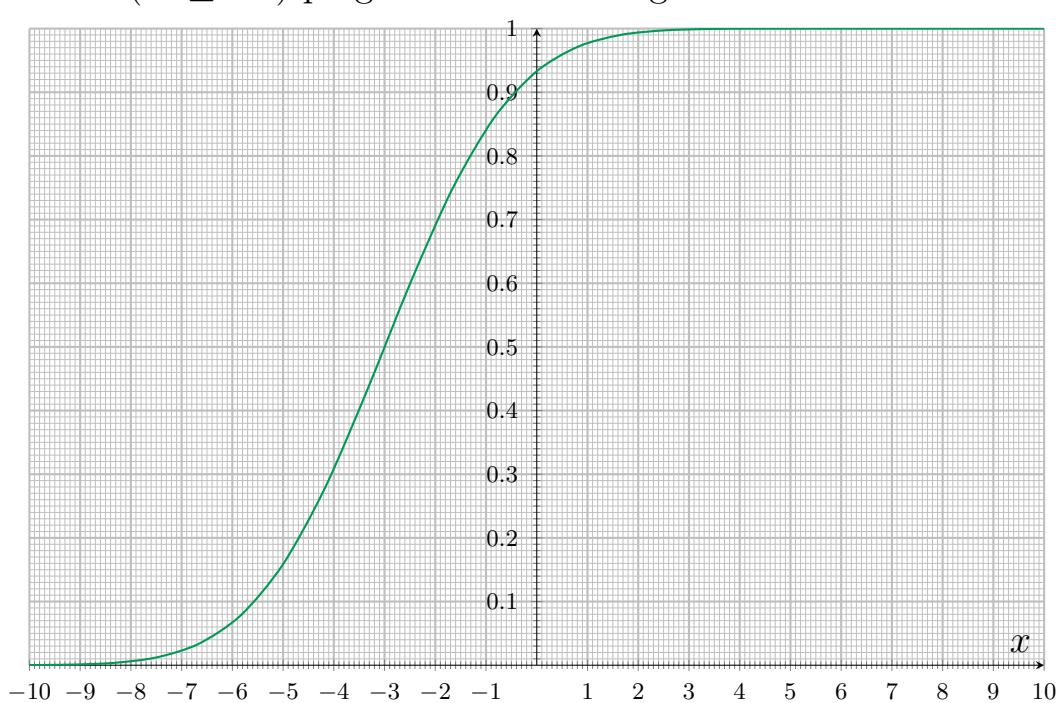
195.



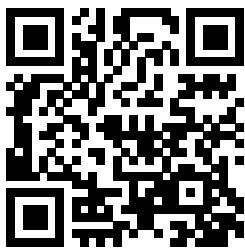
$$P(X \geq 0) = 0,71$$

Aflæs $P(X \geq -1)$ på grafen for fordelingsfunktionen for normalfordelingen.

196.



$$P(X \geq -1) = 0,16$$



Normalfordeling

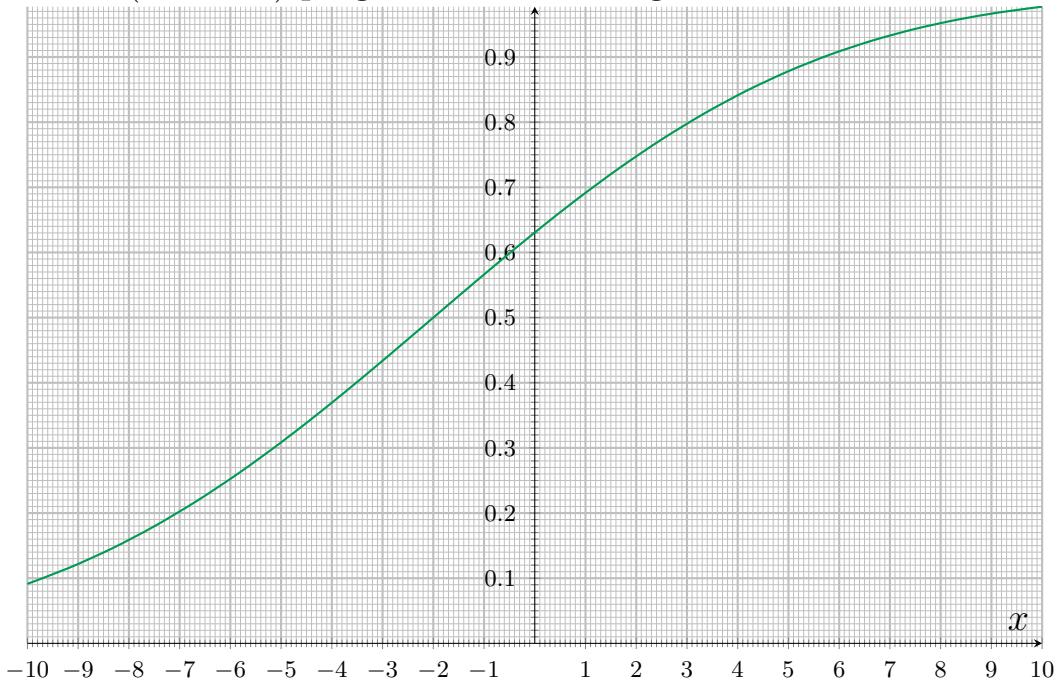
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -7)$ på grafen for fordelingsfunktionen for normalfordelingen.

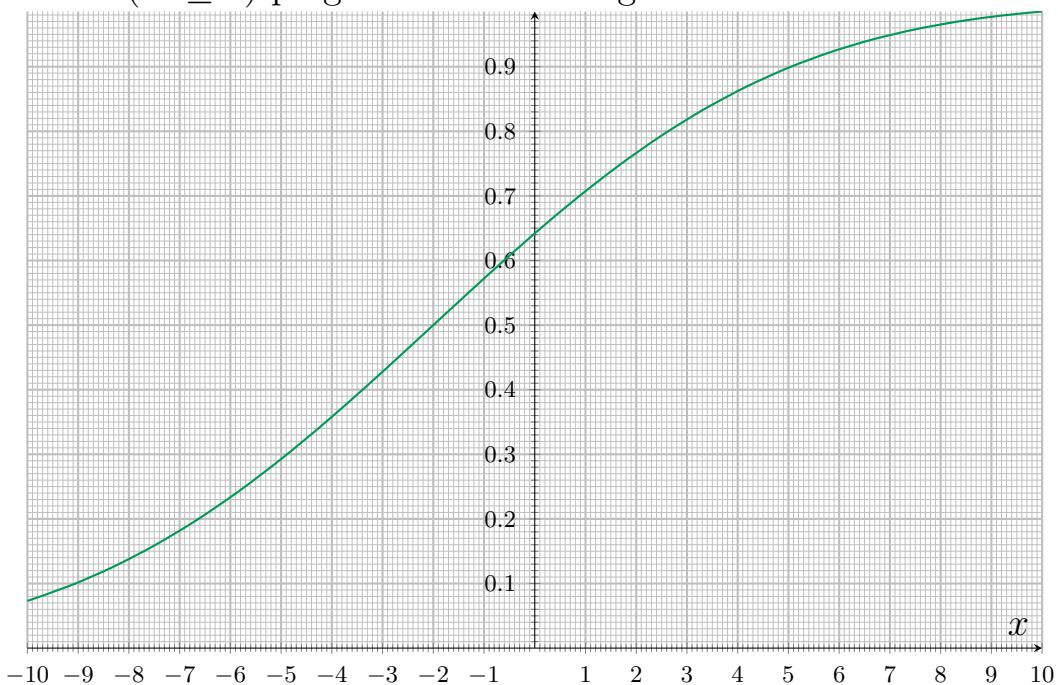
197.



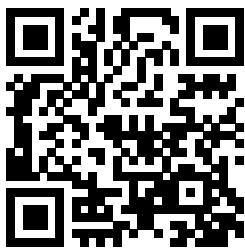
$$P(X \geq -7) = 0,8$$

Aflæs $P(X \geq 0)$ på grafen for fordelingsfunktionen for normalfordelingen.

198.



$$P(X \geq 0) = 0,36$$



Normalfordeling

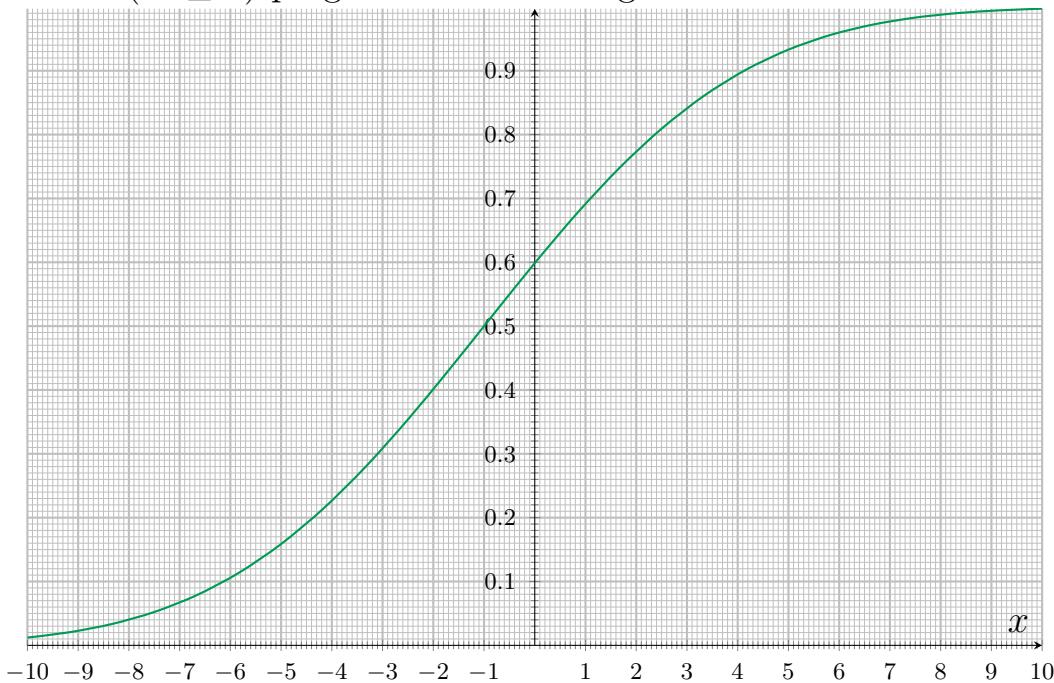
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 0)$ på grafen for fordelingsfunktionen for normalfordelingen.

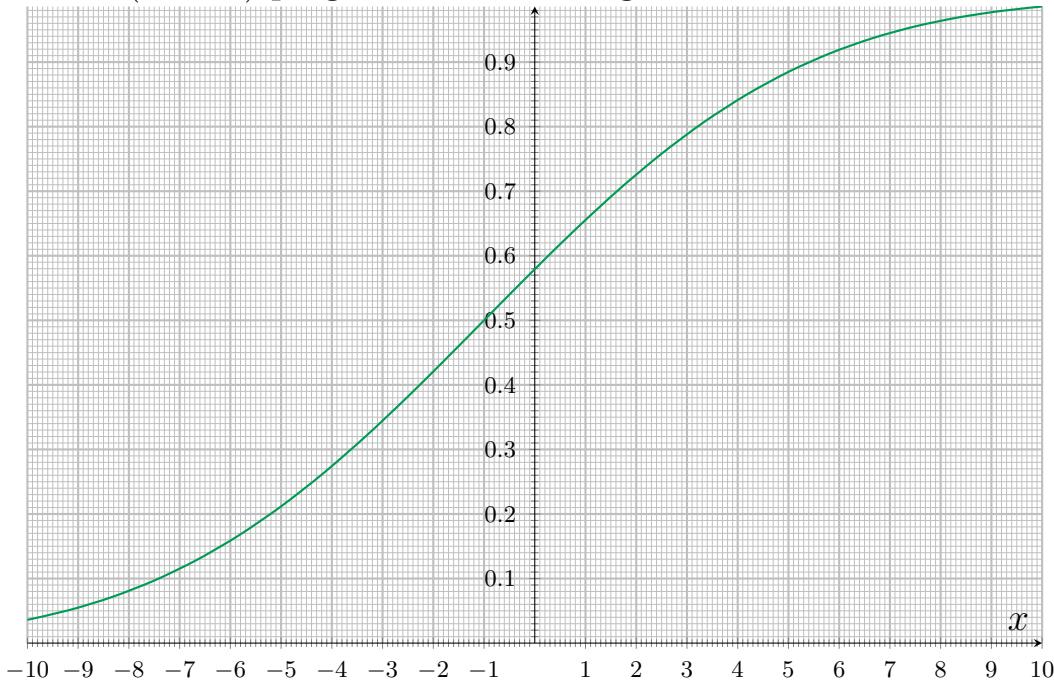
199.



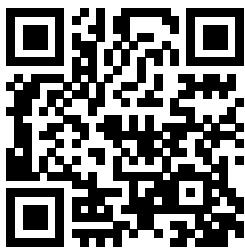
$$P(X \geq 0) = 0,4$$

Aflæs $P(X \geq 2)$ på grafen for fordelingsfunktionen for normalfordelingen.

200.



$$P(X \geq 2) = 0,27$$



Normalfordeling

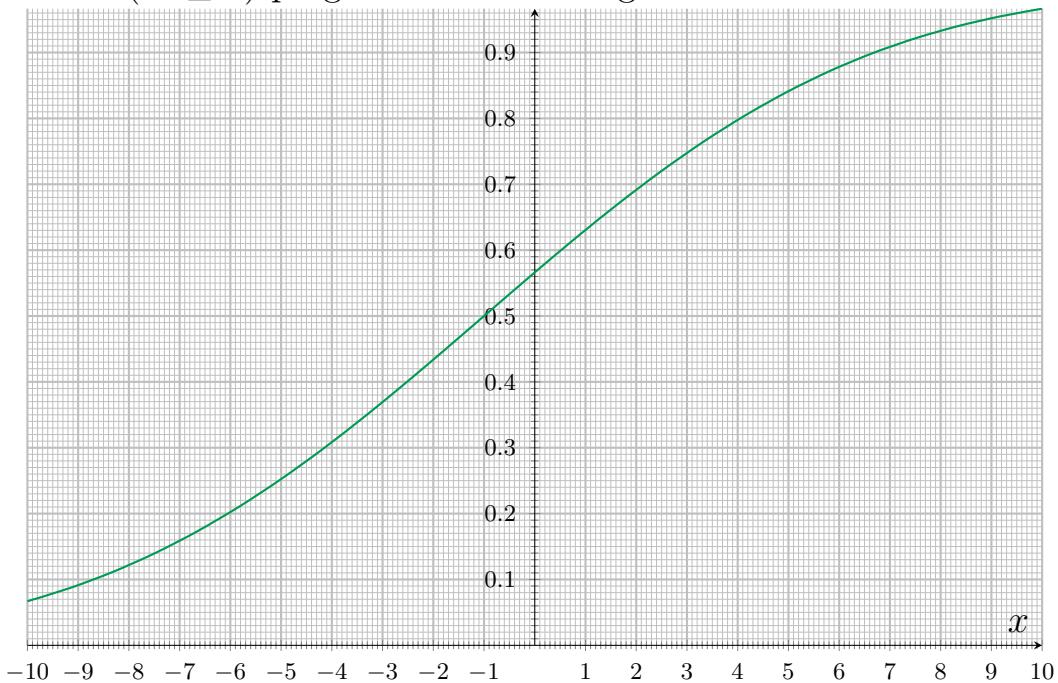
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 4)$ på grafen for fordelingsfunktionen for normalfordelingen.

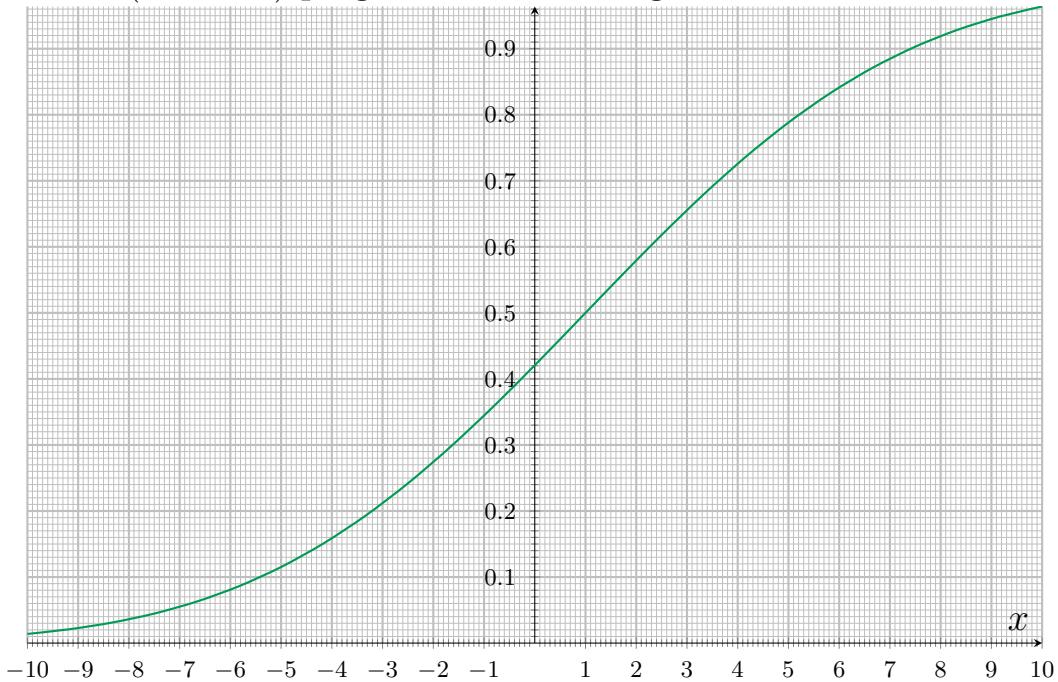
201.



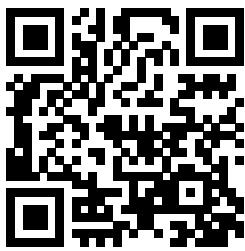
$$P(X \geq 4) = 0,2$$

Aflæs $P(X \geq -1)$ på grafen for fordelingsfunktionen for normalfordelingen.

202.



$$P(X \geq -1) = 0,66$$



Normalfordeling

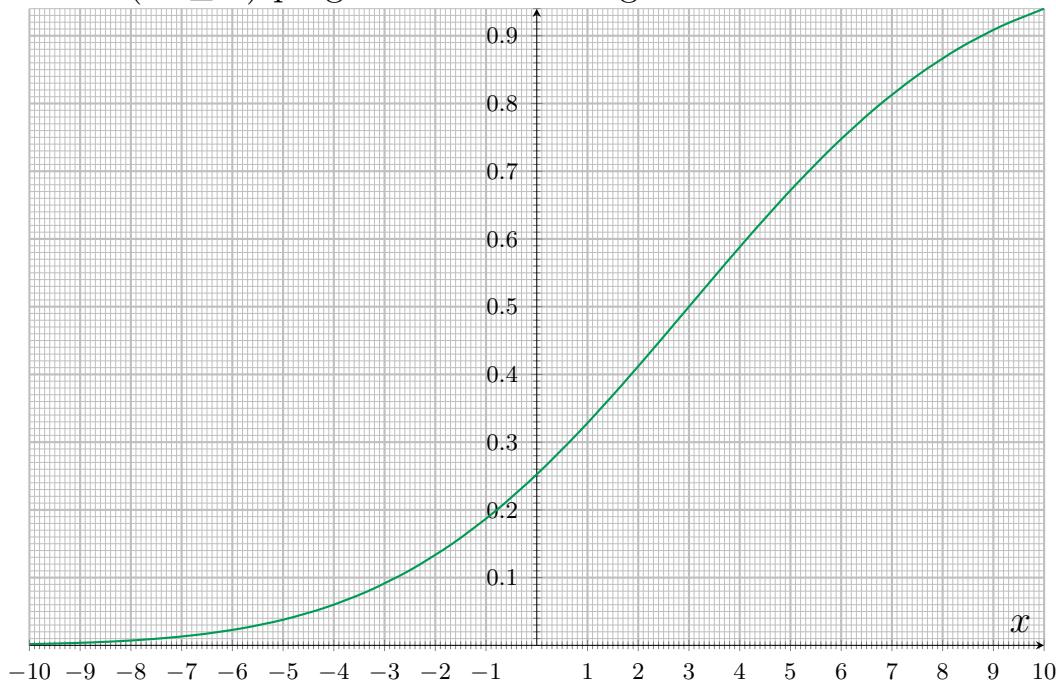
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 6)$ på grafen for fordelingsfunktionen for normalfordelingen.

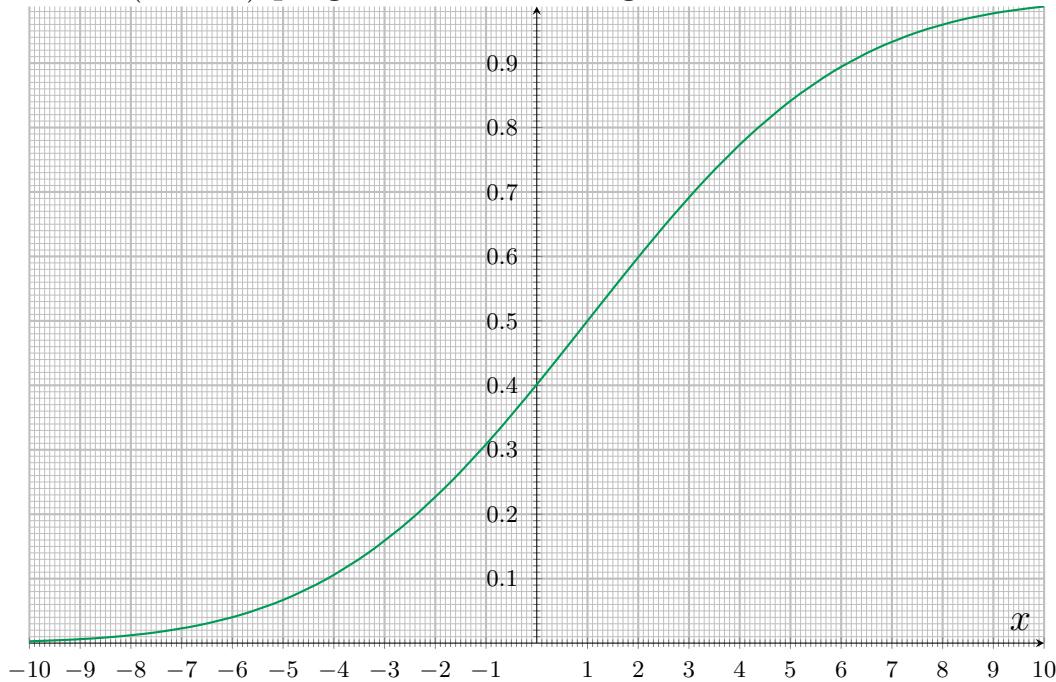
203.



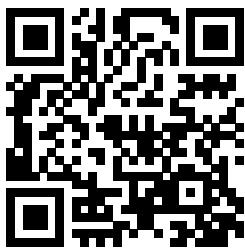
$$P(X \geq 6) = 0,25$$

Aflæs $P(X \geq 2)$ på grafen for fordelingsfunktionen for normalfordelingen.

204.



$$P(X \geq 2) = 0,4$$



Normalfordeling

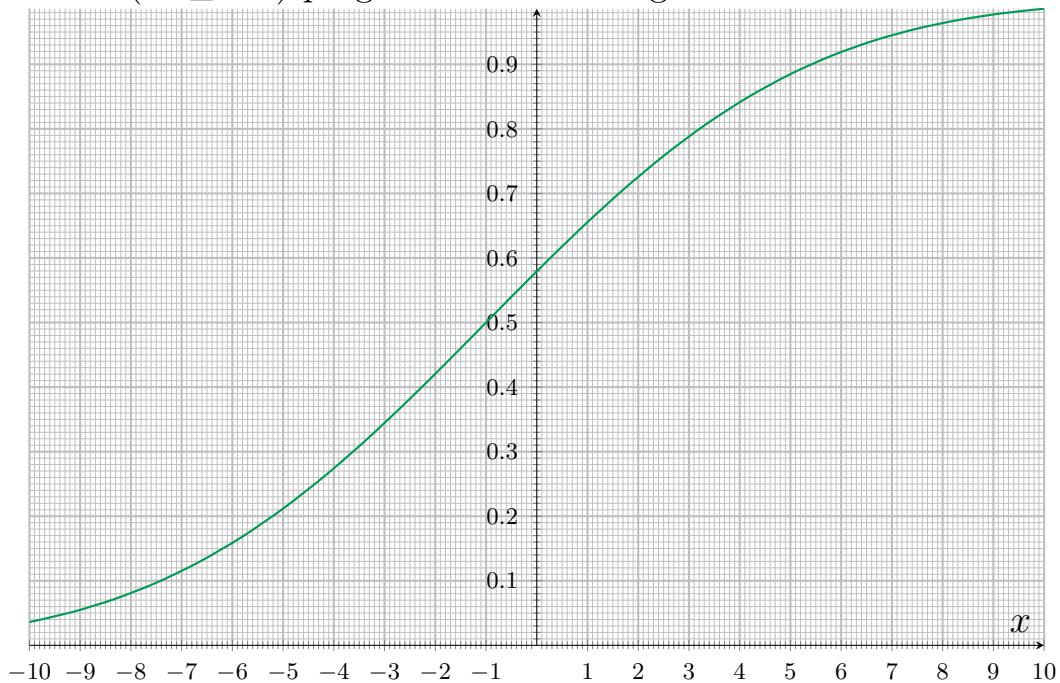
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq -4)$ på grafen for fordelingsfunktionen for normalfordelingen.

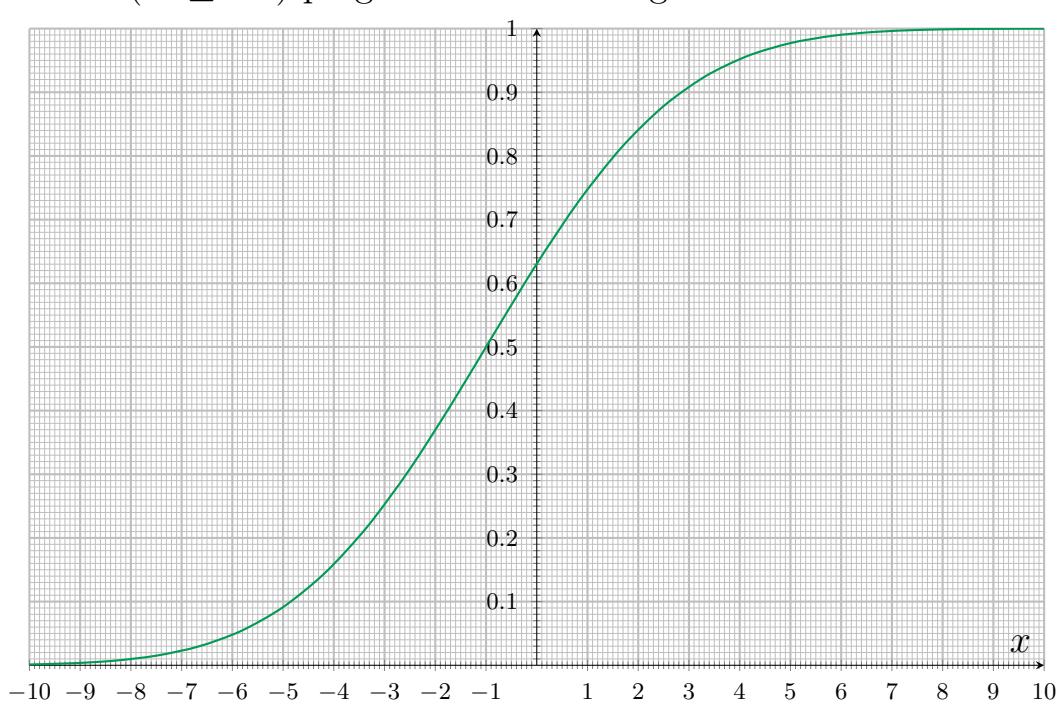
205.



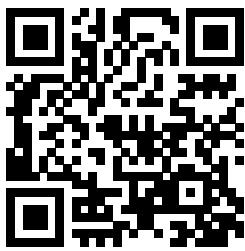
$$P(X \geq -4) = 0,73$$

Aflæs $P(X \geq -4)$ på grafen for fordelingsfunktionen for normalfordelingen.

206.



$$P(X \geq -4) = 0,84$$



Normalfordeling

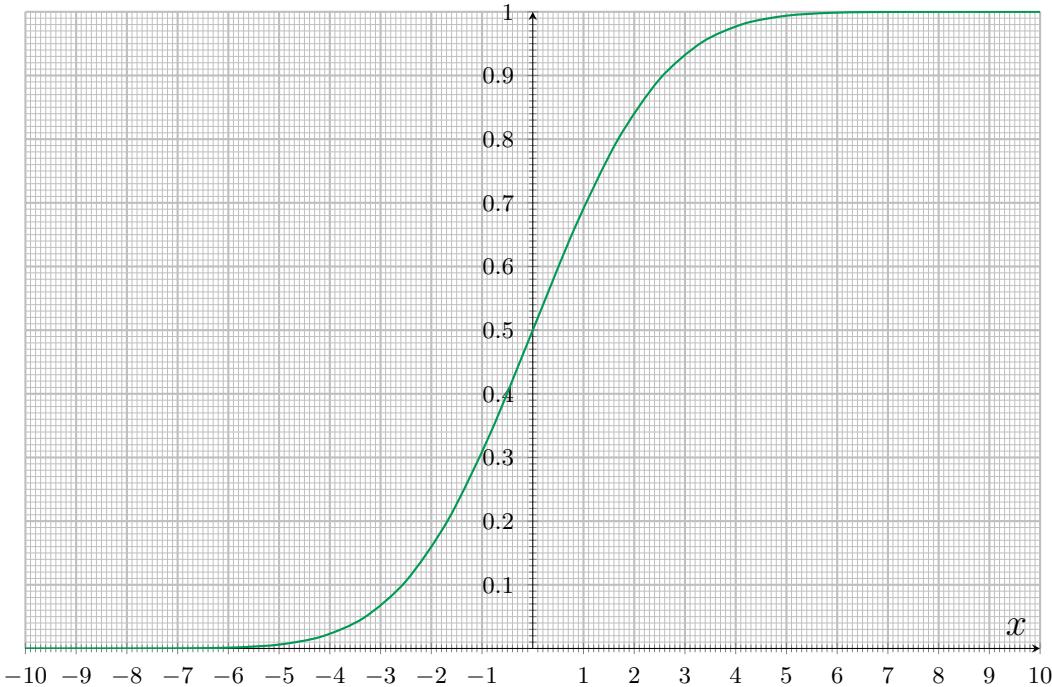
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 2)$ på grafen for fordelingsfunktionen for normalfordelingen.

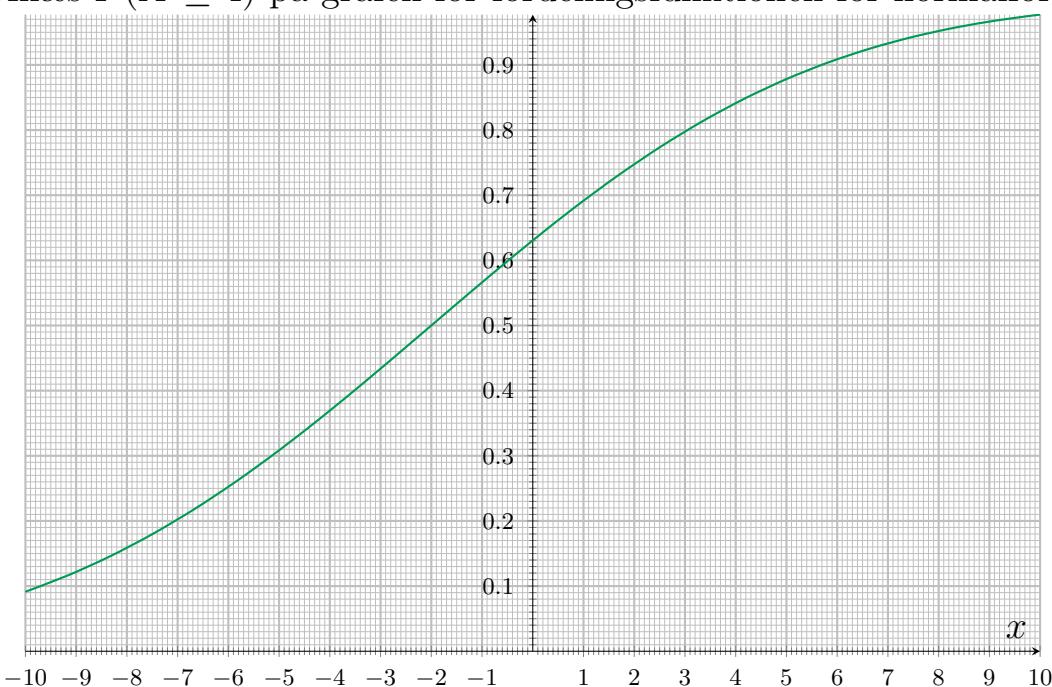
207.



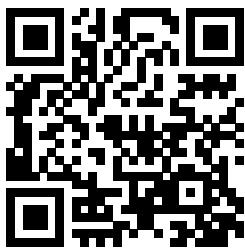
$$P(X \geq 2) = 0,16$$

Aflæs $P(X \geq 4)$ på grafen for fordelingsfunktionen for normalfordelingen.

208.



$$P(X \geq 4) = 0,003$$



Normalfordeling

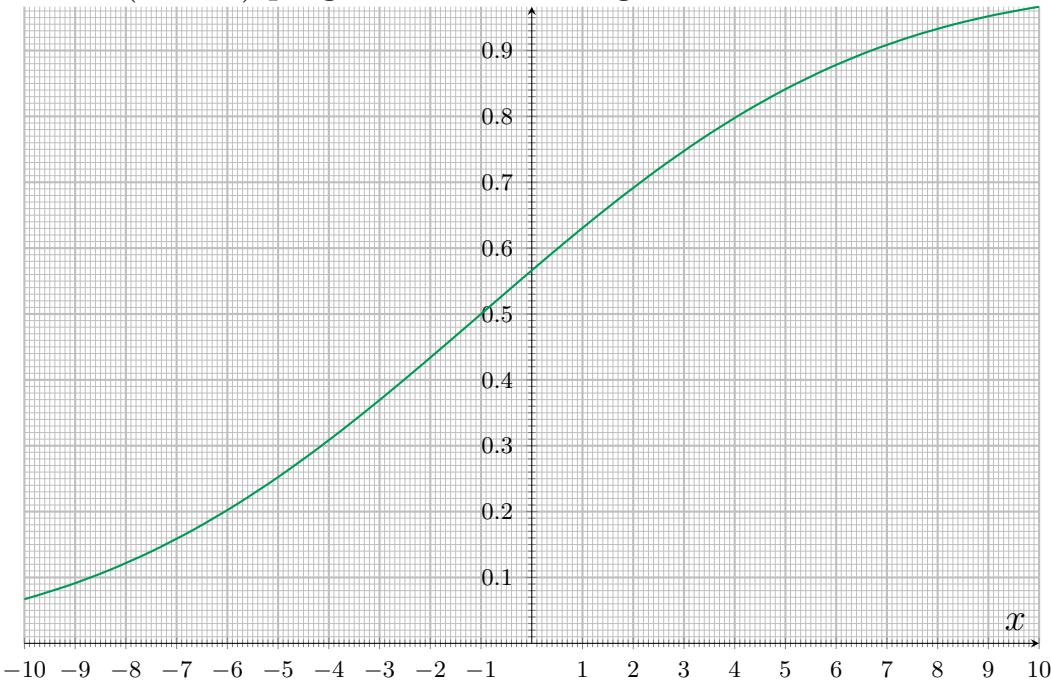
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 5)$ på grafen for fordelingsfunktionen for normalfordelingen.

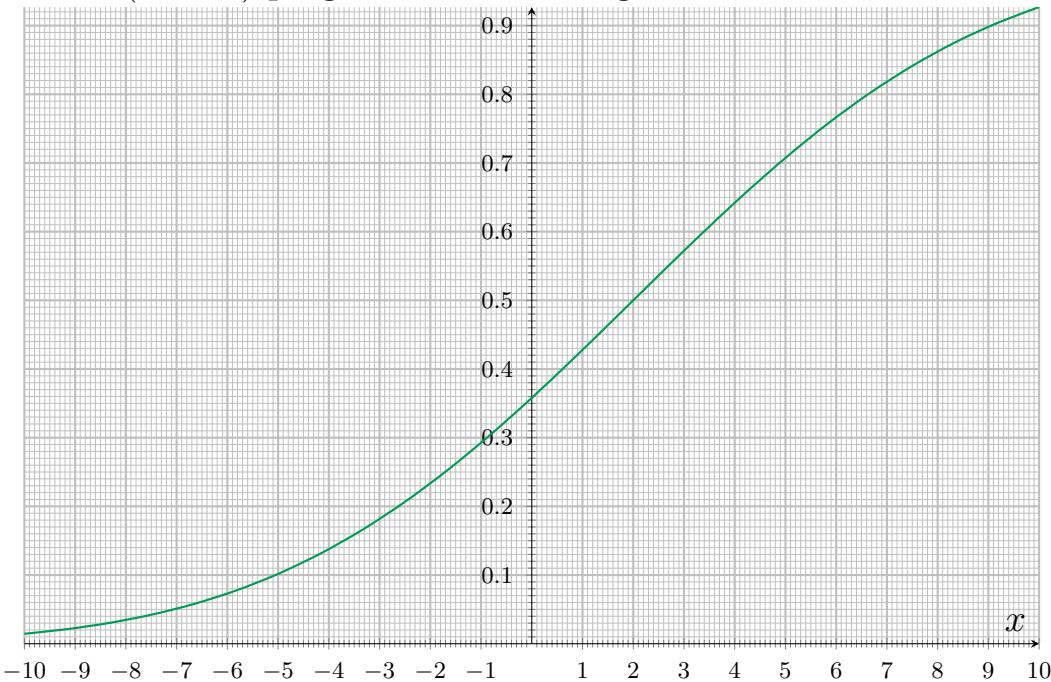
209.



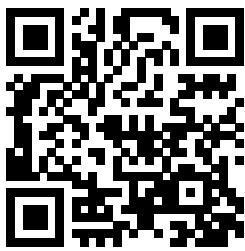
$$P(X \geq 5) = 0,16$$

Aflæs $P(X \geq 3)$ på grafen for fordelingsfunktionen for normalfordelingen.

210.



$$P(X \geq 3) = 0,43$$



Normalfordeling

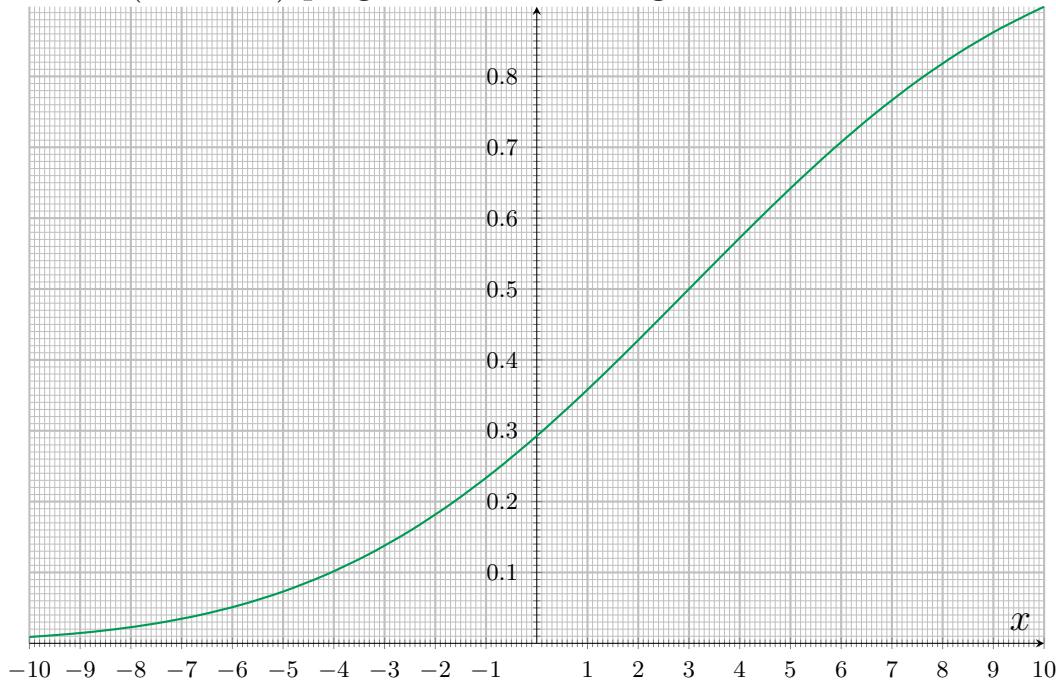
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -3)$ på grafen for fordelingsfunktionen for normalfordelingen.

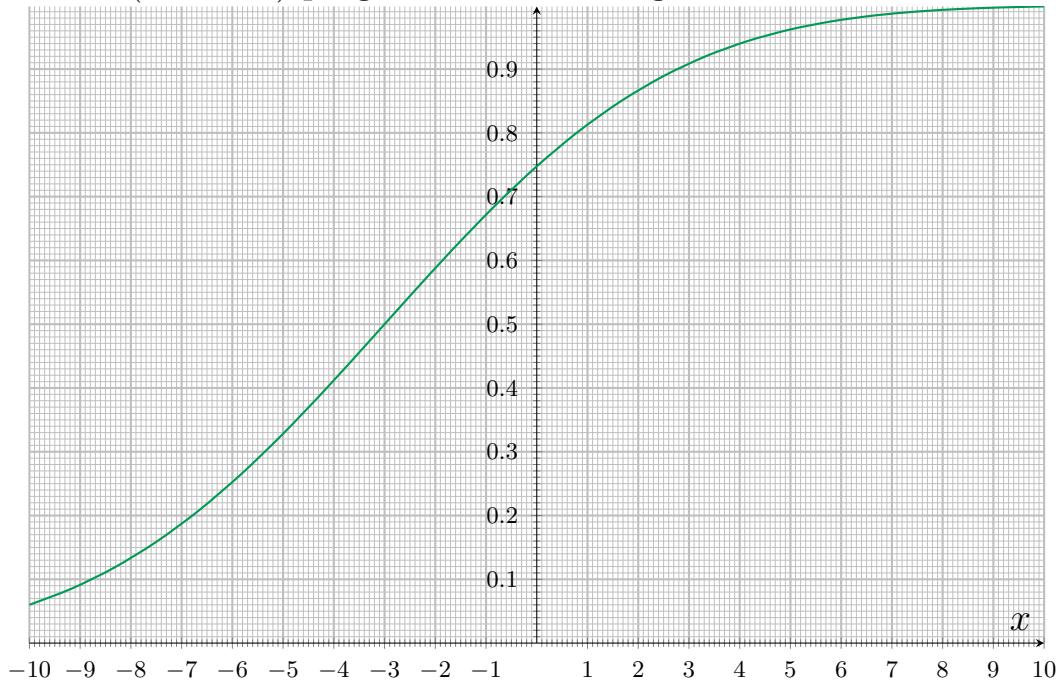
211.



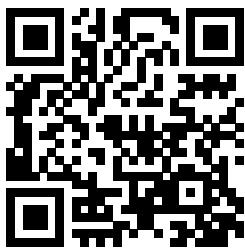
$$P(X \geq -3) = 0,86$$

Aflæs $P(X \geq -4)$ på grafen for fordelingsfunktionen for normalfordelingen.

212.



$$P(X \geq -4) = 0,59$$



Normalfordeling

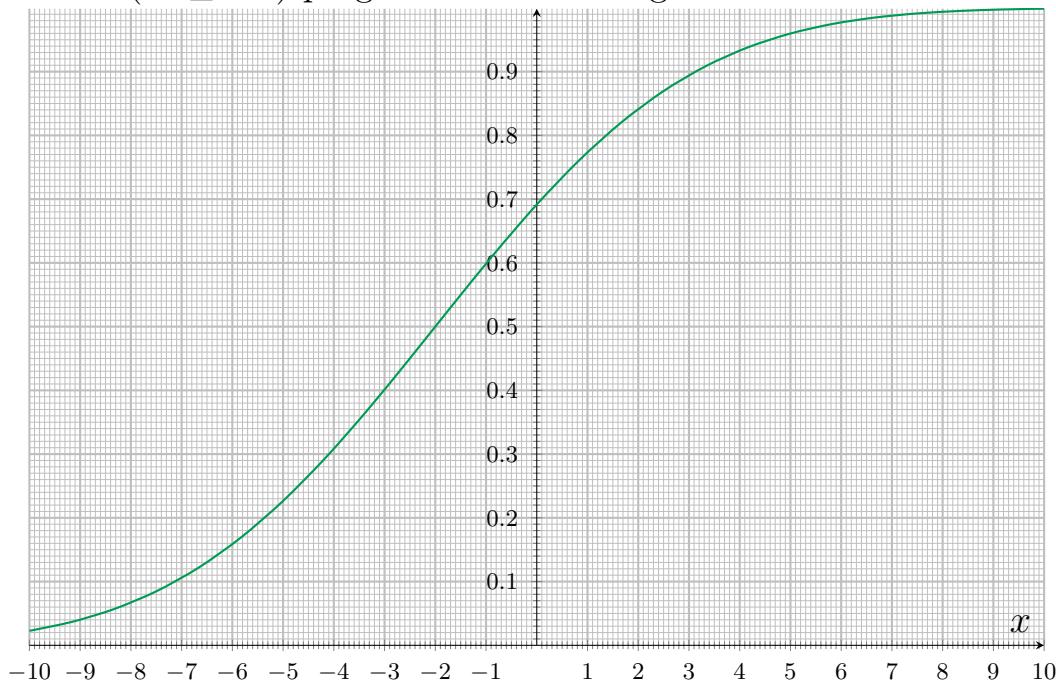
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -5)$ på grafen for fordelingsfunktionen for normalfordelingen.

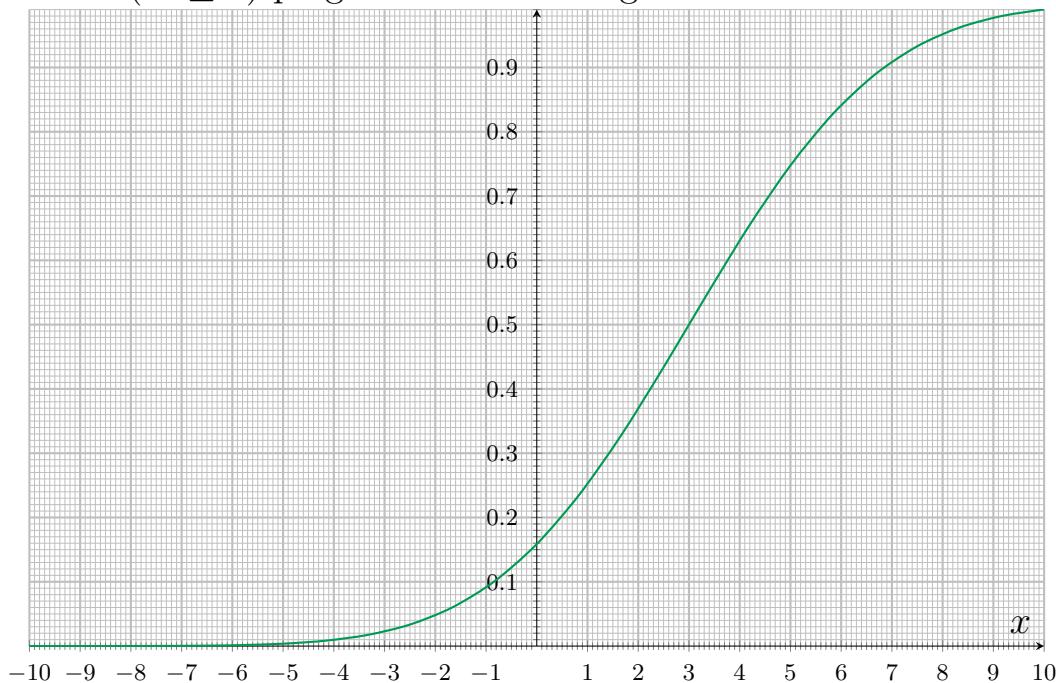
213.



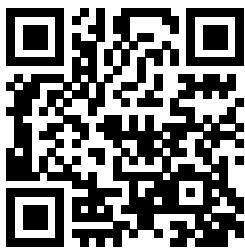
$$P(X \geq -5) = 0,77$$

Aflæs $P(X \geq 0)$ på grafen for fordelingsfunktionen for normalfordelingen.

214.



$$P(X \geq 0) = 0,84$$



Normalfordeling

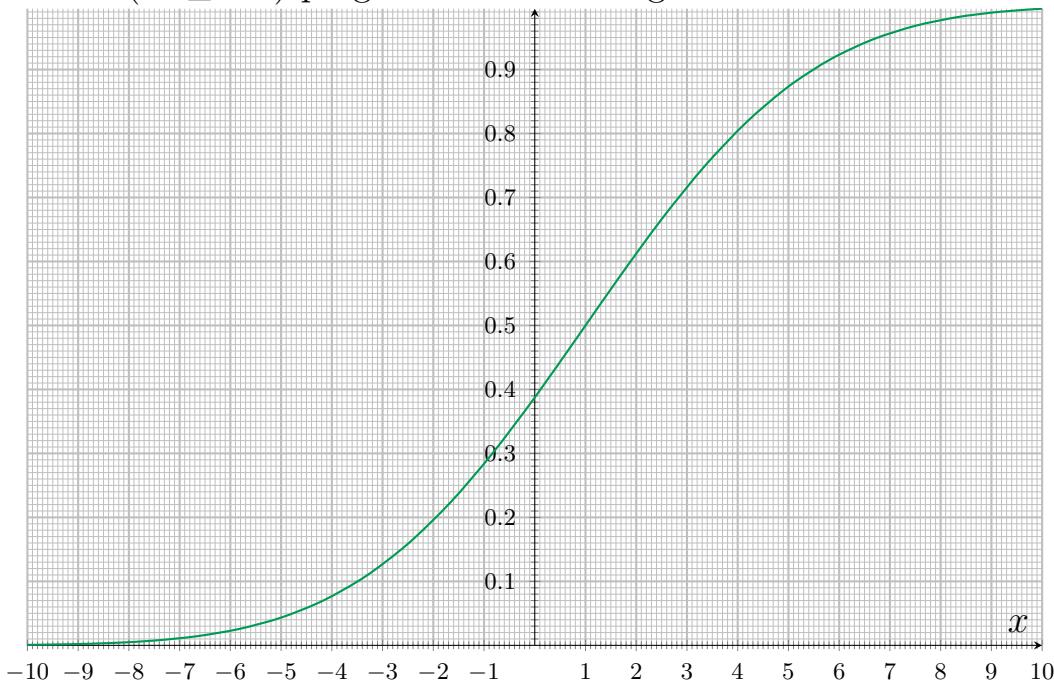
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -3)$ på grafen for fordelingsfunktionen for normalfordelingen.

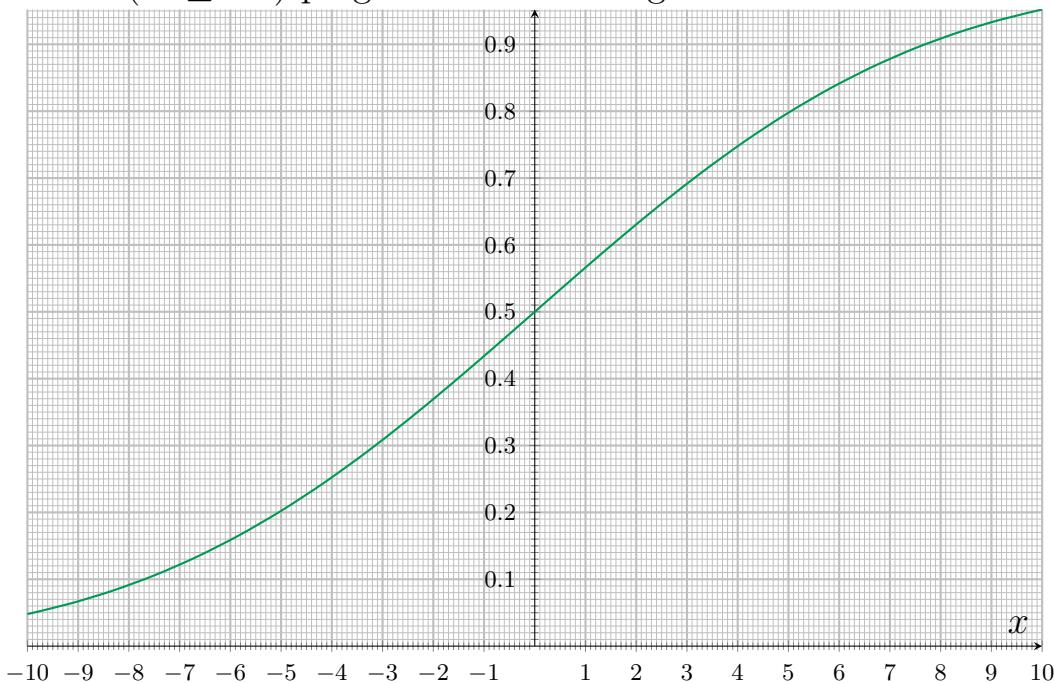
215.



$$P(X \geq -3) = 0,87$$

Aflæs $P(X \geq -4)$ på grafen for fordelingsfunktionen for normalfordelingen.

216.



$$P(X \geq -4) = 0,75$$



Normalfordeling

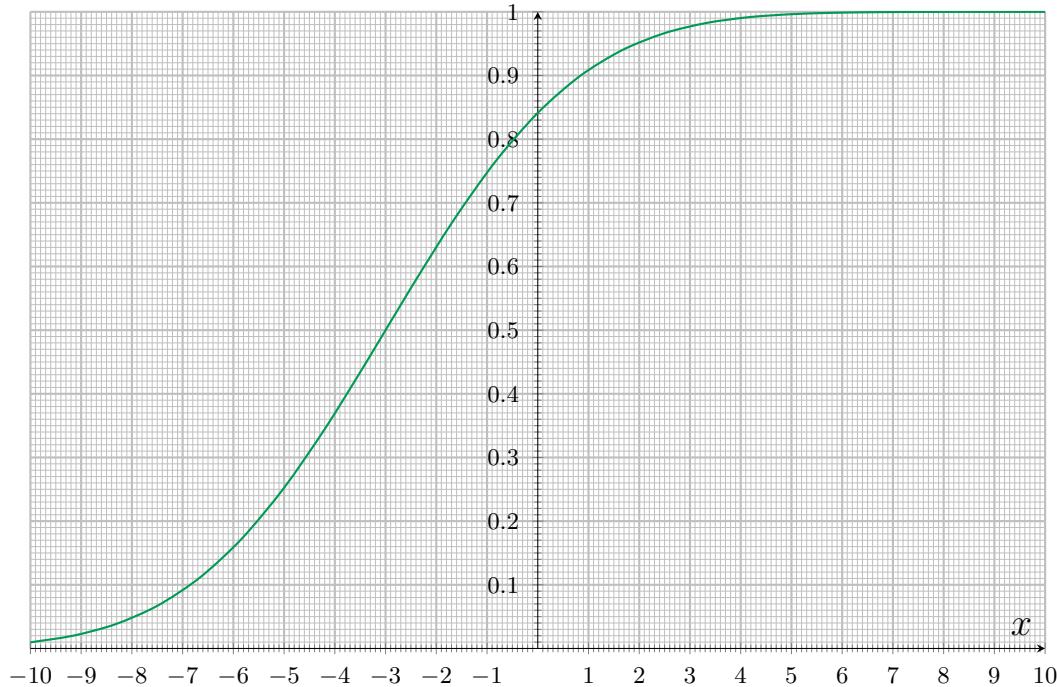
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -2)$ på grafen for fordelingsfunktionen for normalfordelingen.

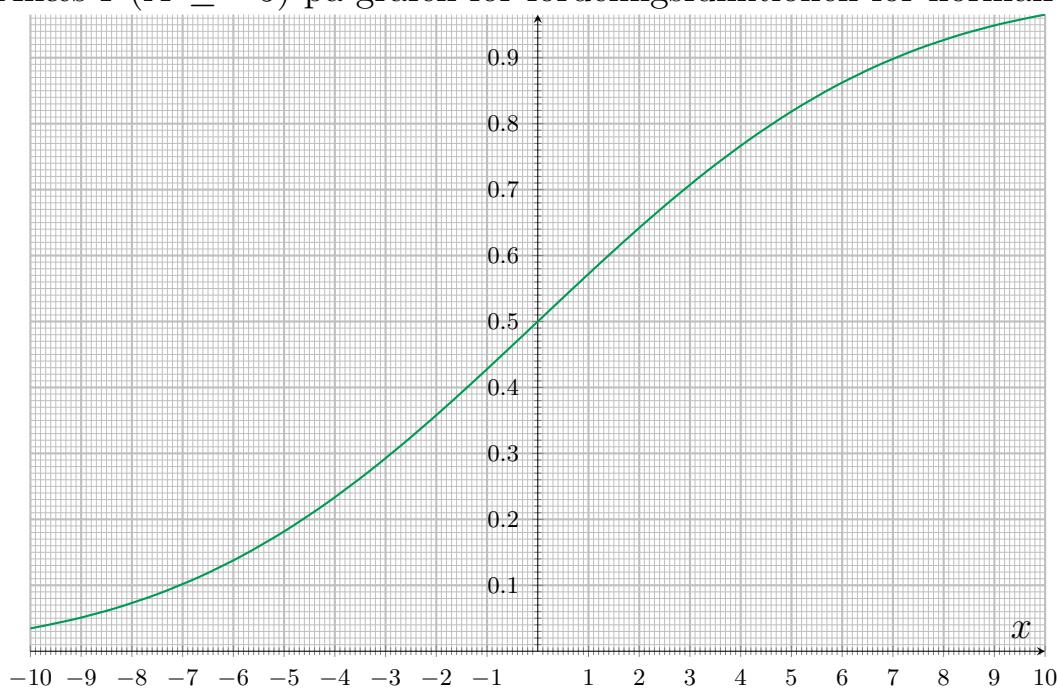
217.



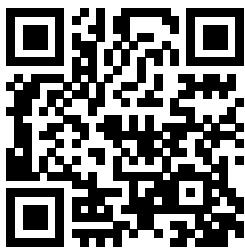
$$P(X \geq -2) = 0,37$$

Aflæs $P(X \geq -5)$ på grafen for fordelingsfunktionen for normalfordelingen.

218.



$$P(X \geq -5) = 0,82$$



Normalfordeling

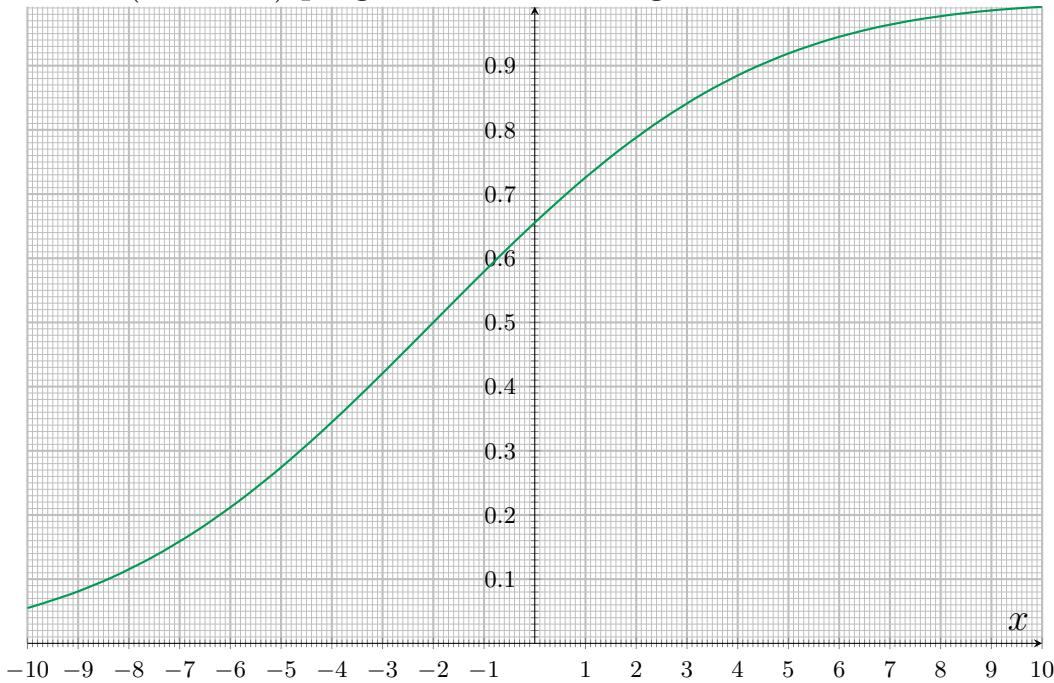
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -5)$ på grafen for fordelingsfunktionen for normalfordelingen.

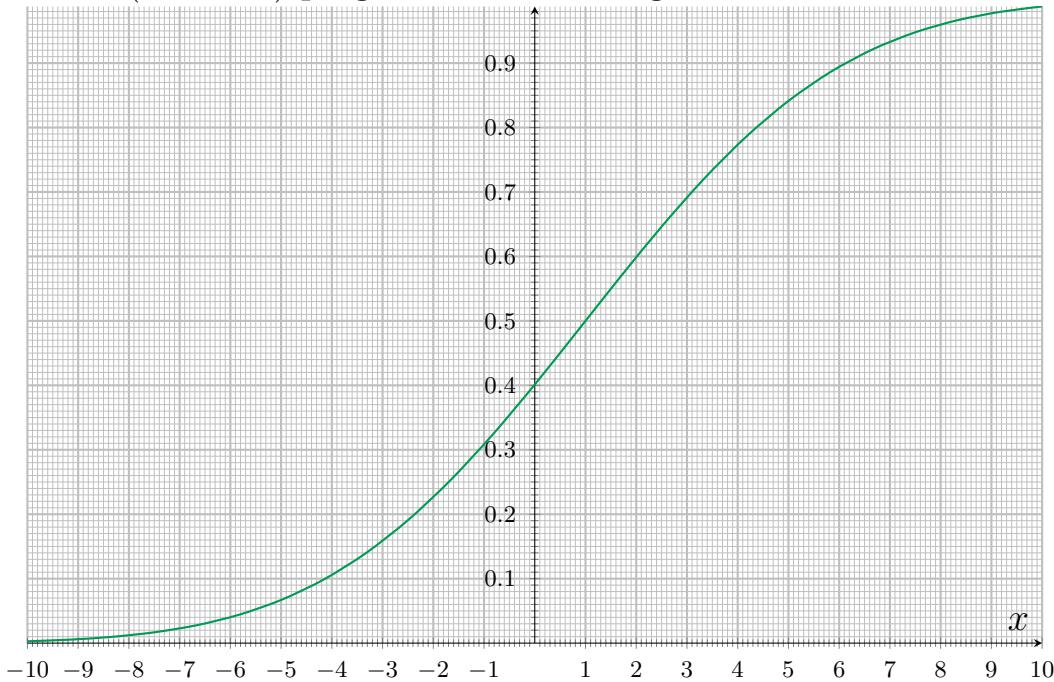
219.



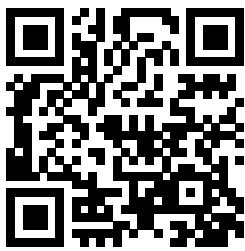
$$P(X \geq -5) = 0,73$$

Aflæs $P(X \geq -3)$ på grafen for fordelingsfunktionen for normalfordelingen.

220.



$$P(X \geq -3) = 0,84$$



Normalfordeling

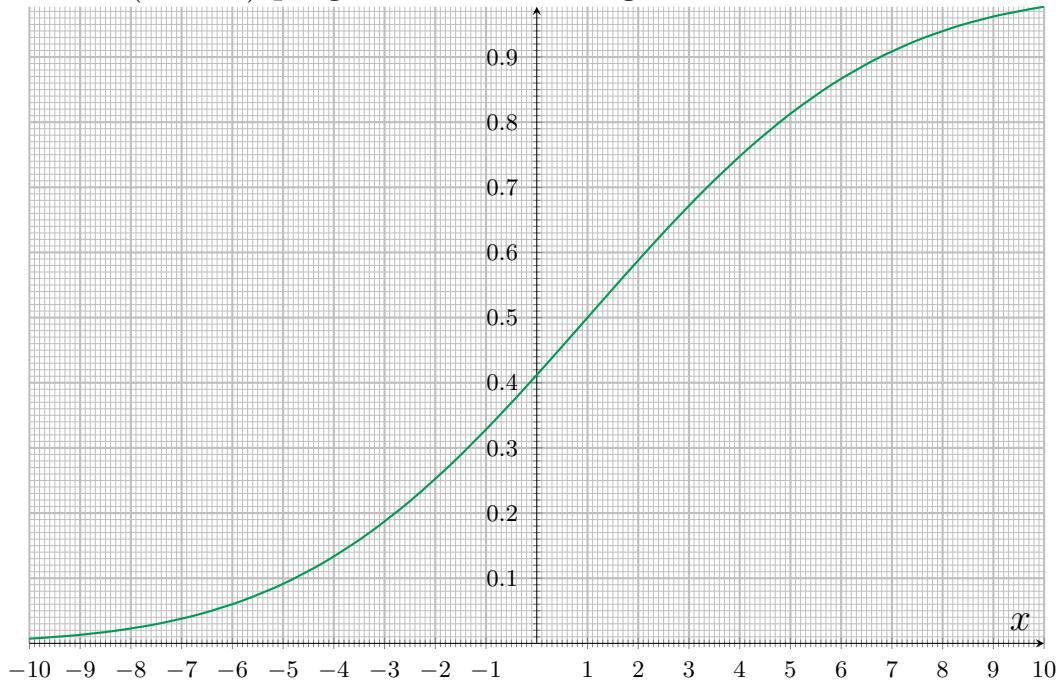
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 0)$ på grafen for fordelingsfunktionen for normalfordelingen.

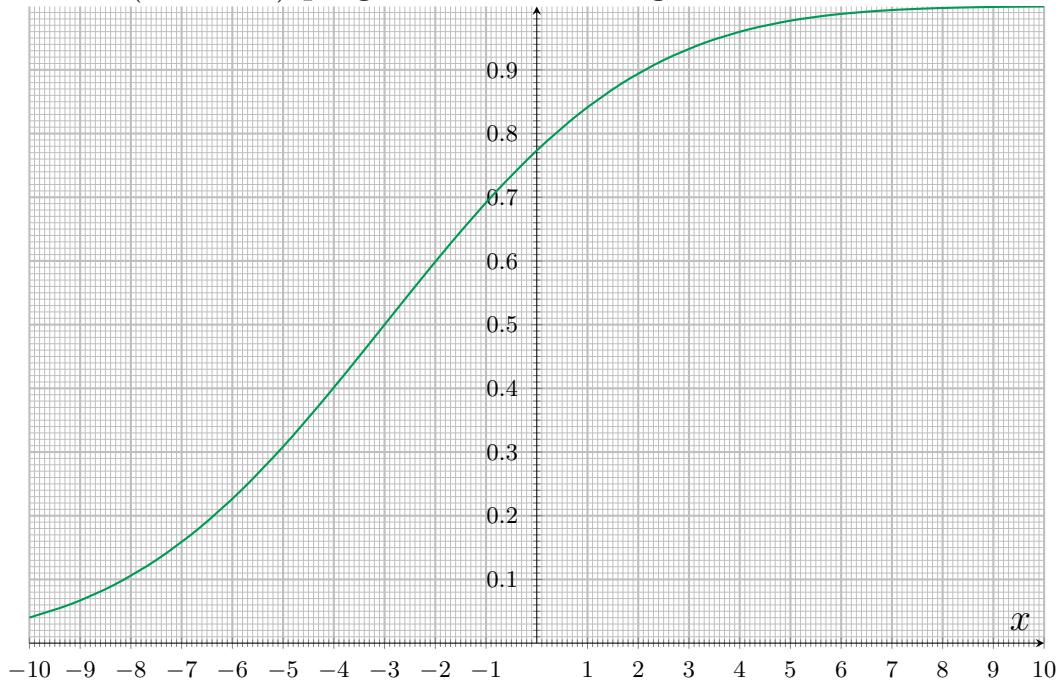
221.



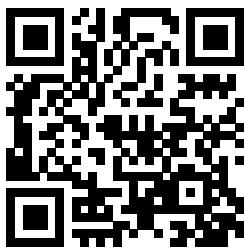
$$P(X \geq 0) = 0,59$$

Aflæs $P(X \geq -5)$ på grafen for fordelingsfunktionen for normalfordelingen.

222.



$$P(X \geq -5) = 0,69$$



Normalfordeling

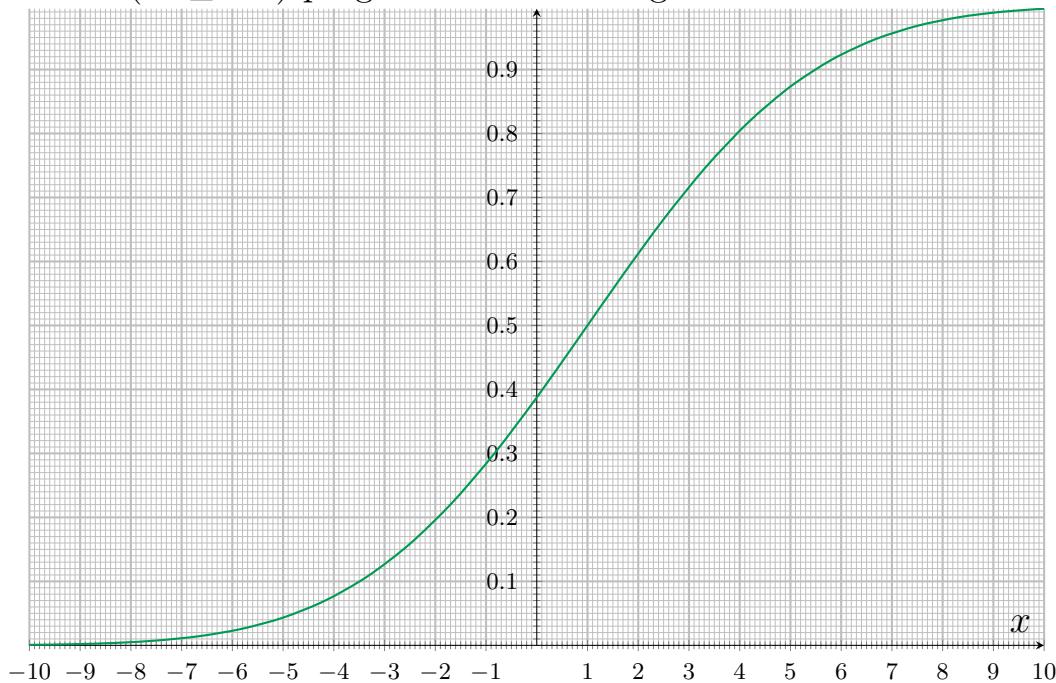
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -3)$ på grafen for fordelingsfunktionen for normalfordelingen.

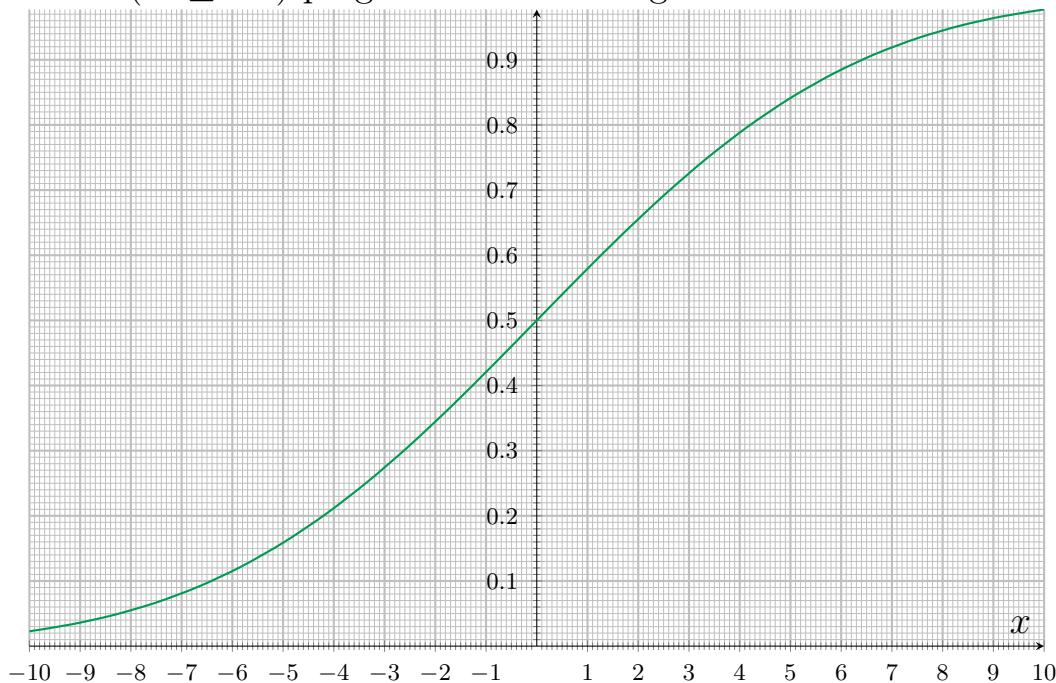
223.



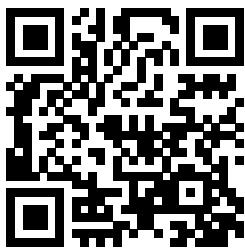
$$P(X \geq -3) = 0,87$$

Aflæs $P(X \geq -1)$ på grafen for fordelingsfunktionen for normalfordelingen.

224.



$$P(X \geq -1) = 0,58$$



Normalfordeling

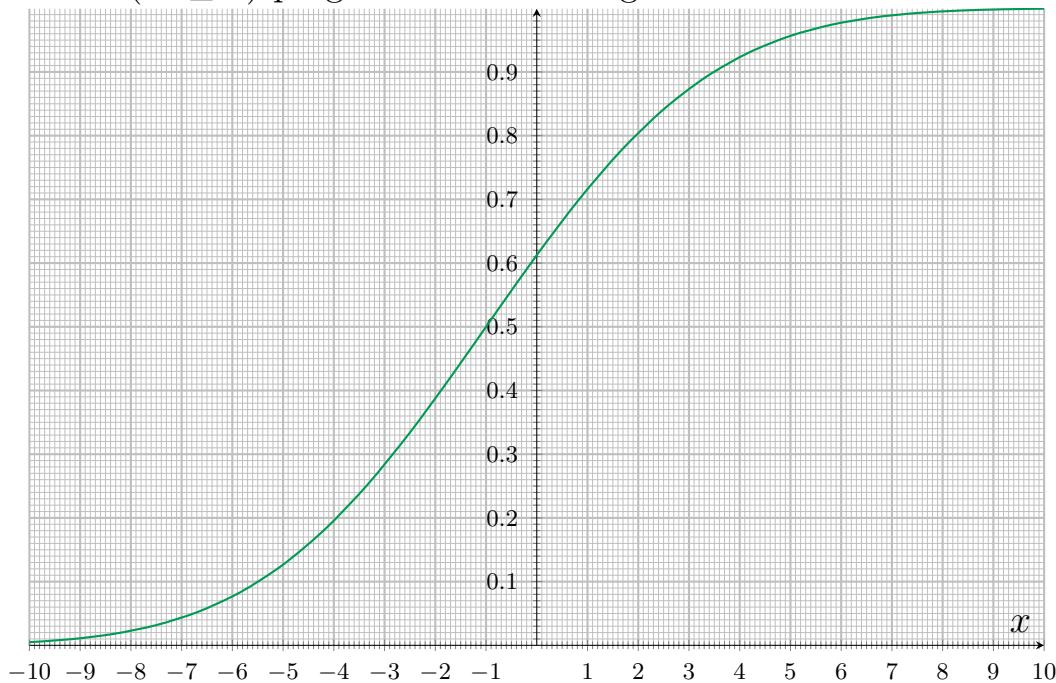
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 2)$ på grafen for fordelingsfunktionen for normalfordelingen.

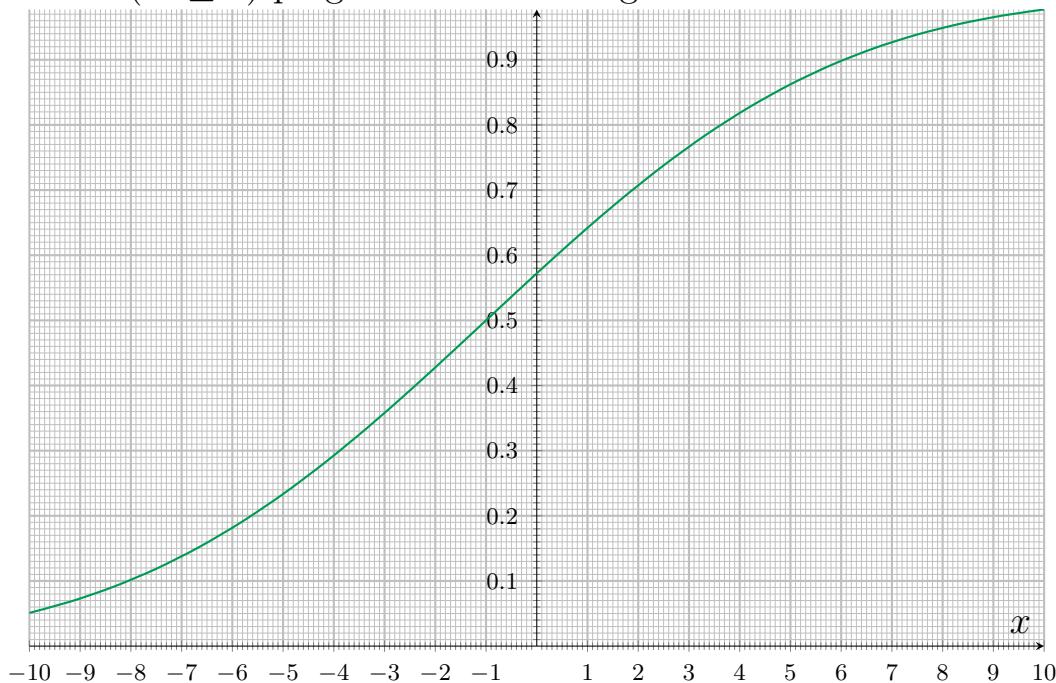
225.



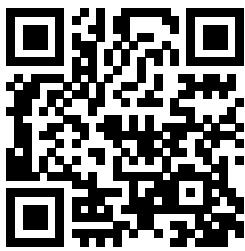
$$P(X \geq 2) = 0,2$$

Aflæs $P(X \geq 2)$ på grafen for fordelingsfunktionen for normalfordelingen.

226.



$$P(X \geq 2) = 0,29$$



Normalfordeling

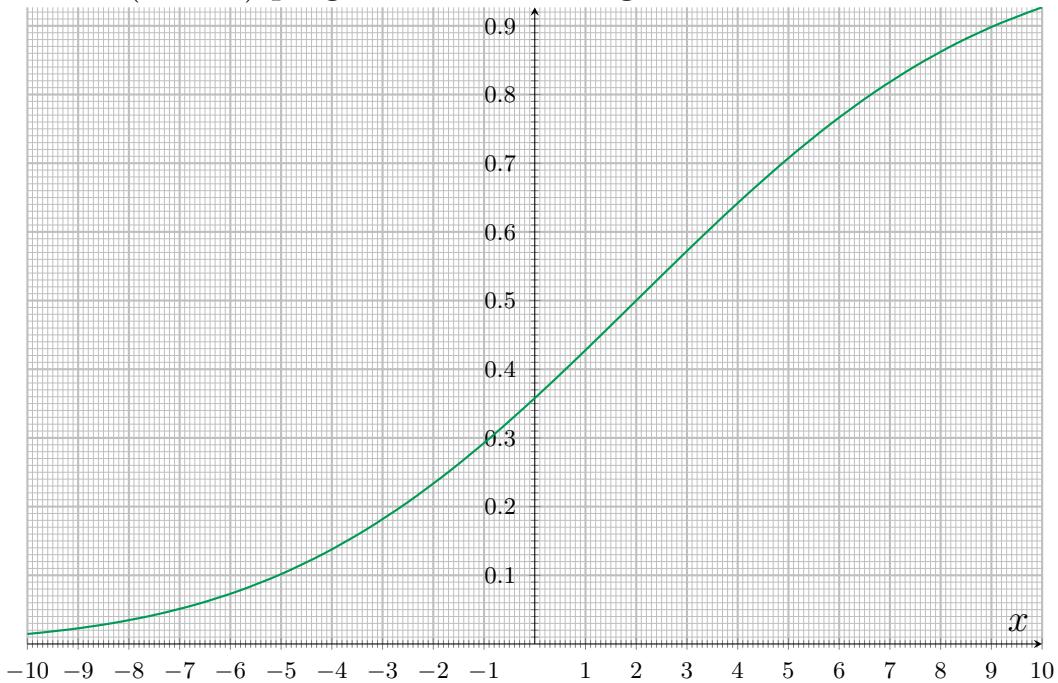
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 4)$ på grafen for fordelingsfunktionen for normalfordelingen.

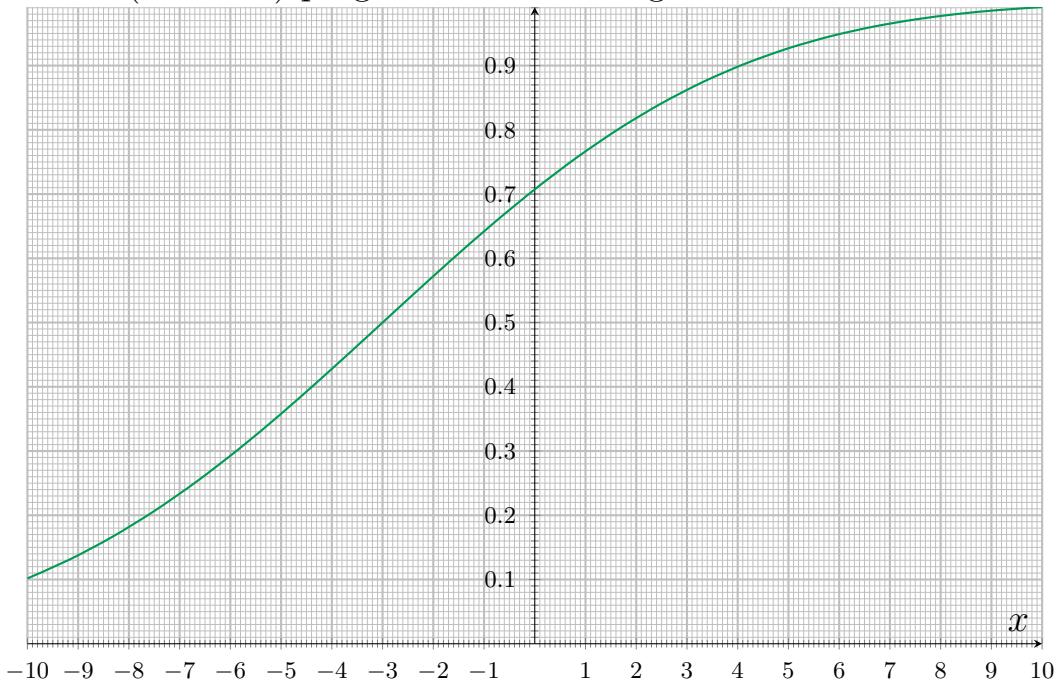
227.



$$P(X \geq 4) = 0,36$$

Aflæs $P(X \geq -1)$ på grafen for fordelingsfunktionen for normalfordelingen.

228.



$$P(X \geq -1) = 0,36$$



Normalfordeling

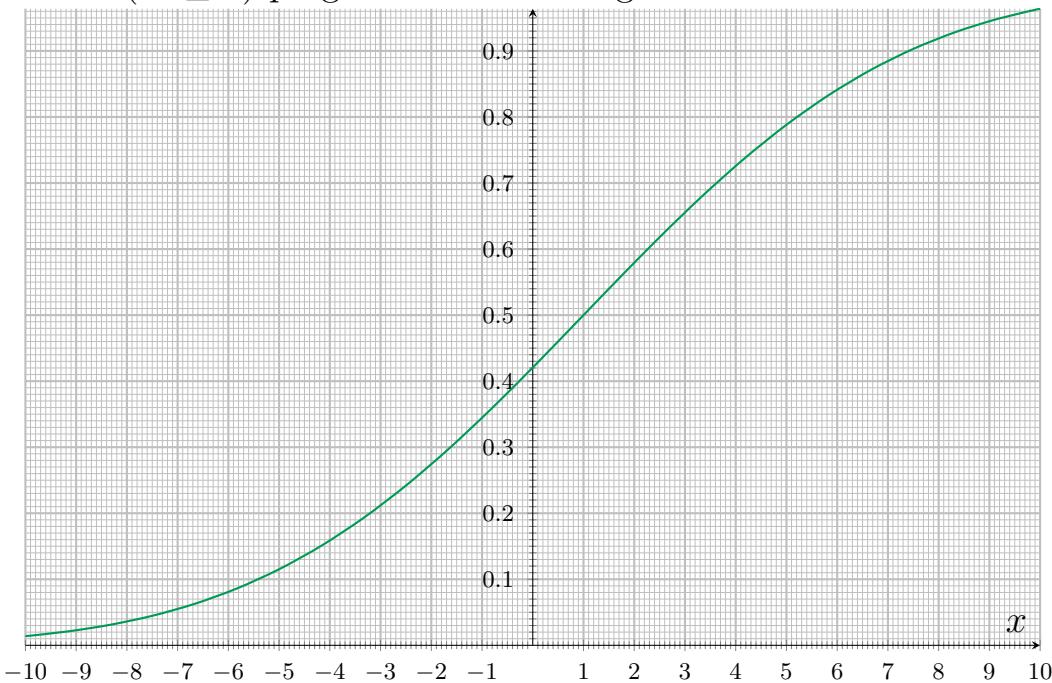
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 6)$ på grafen for fordelingsfunktionen for normalfordelingen.

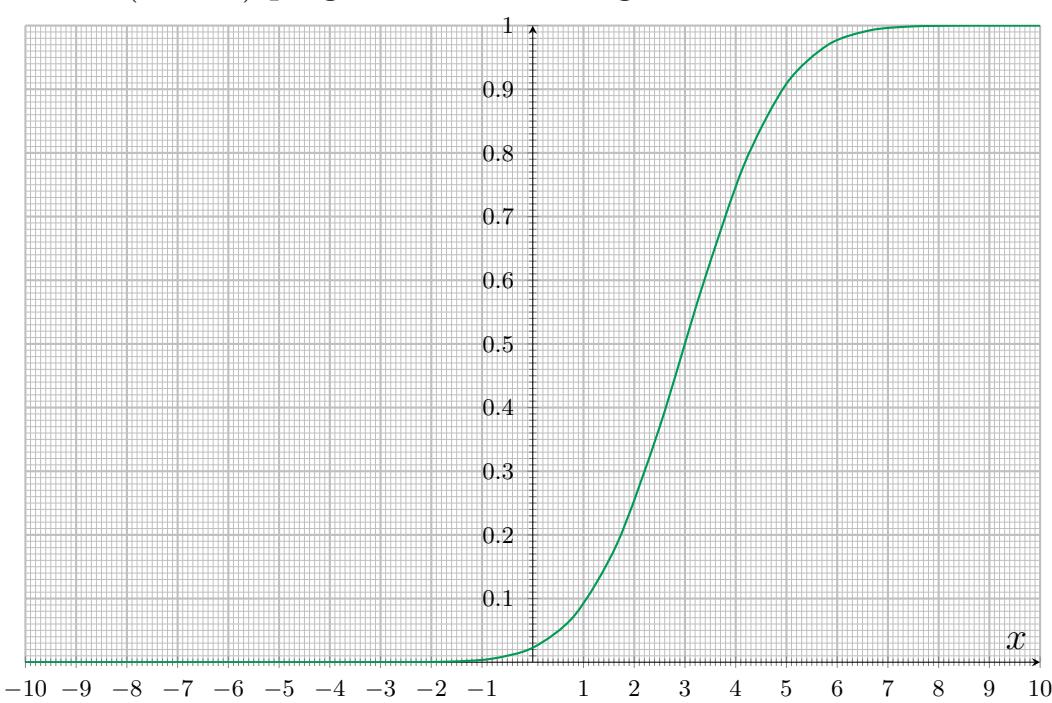
229.



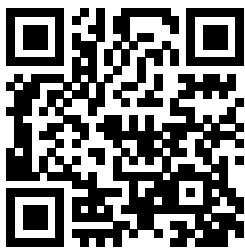
$$P(X \geq 6) = 0,16$$

Aflæs $P(X \geq 4)$ på grafen for fordelingsfunktionen for normalfordelingen.

230.



$$P(X \geq 4) = 0,25$$



Normalfordeling

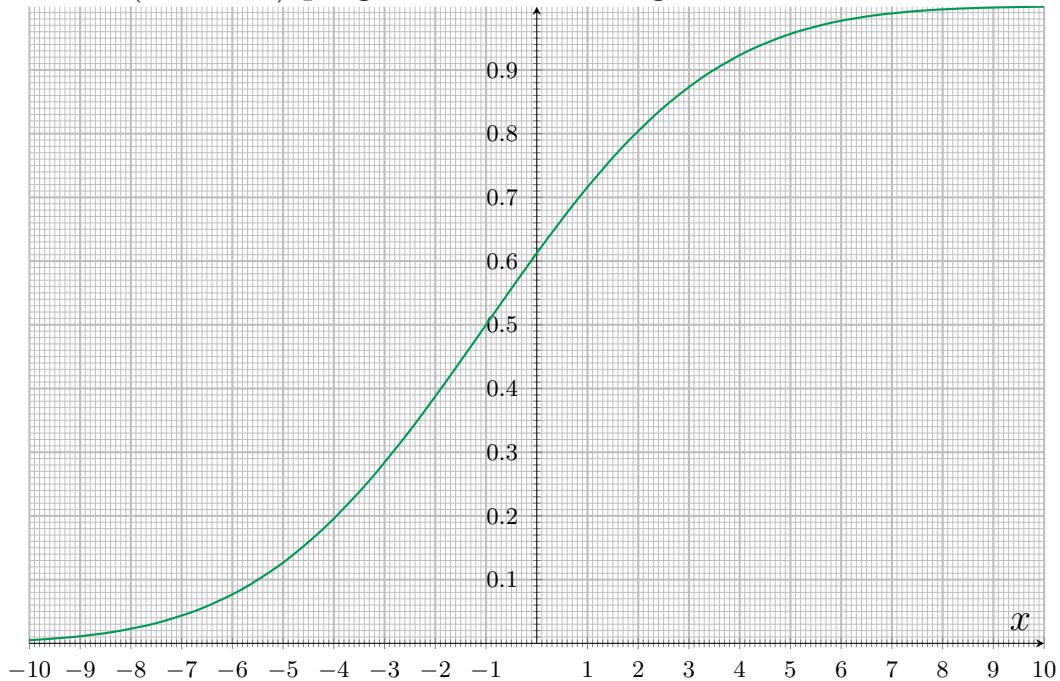
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -4)$ på grafen for fordelingsfunktionen for normalfordelingen.

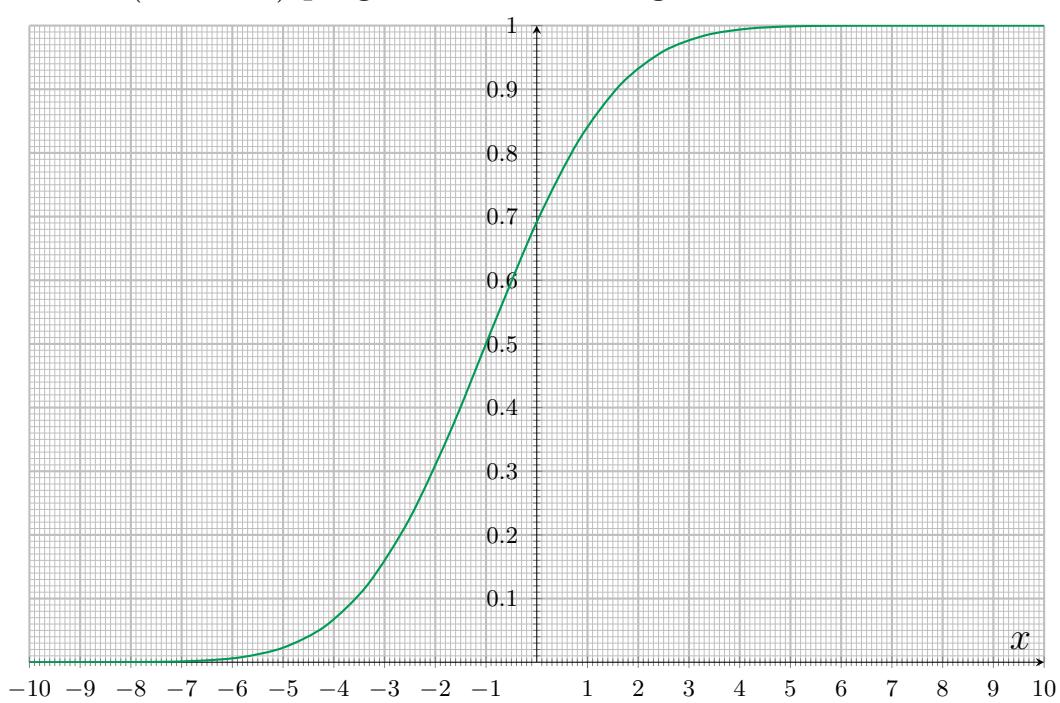
231.



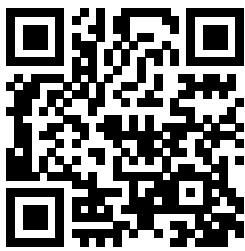
$$P(X \geq -4) = 0,8$$

Aflæs $P(X \geq -2)$ på grafen for fordelingsfunktionen for normalfordelingen.

232.



$$P(X \geq -2) = 0,69$$



Normalfordeling

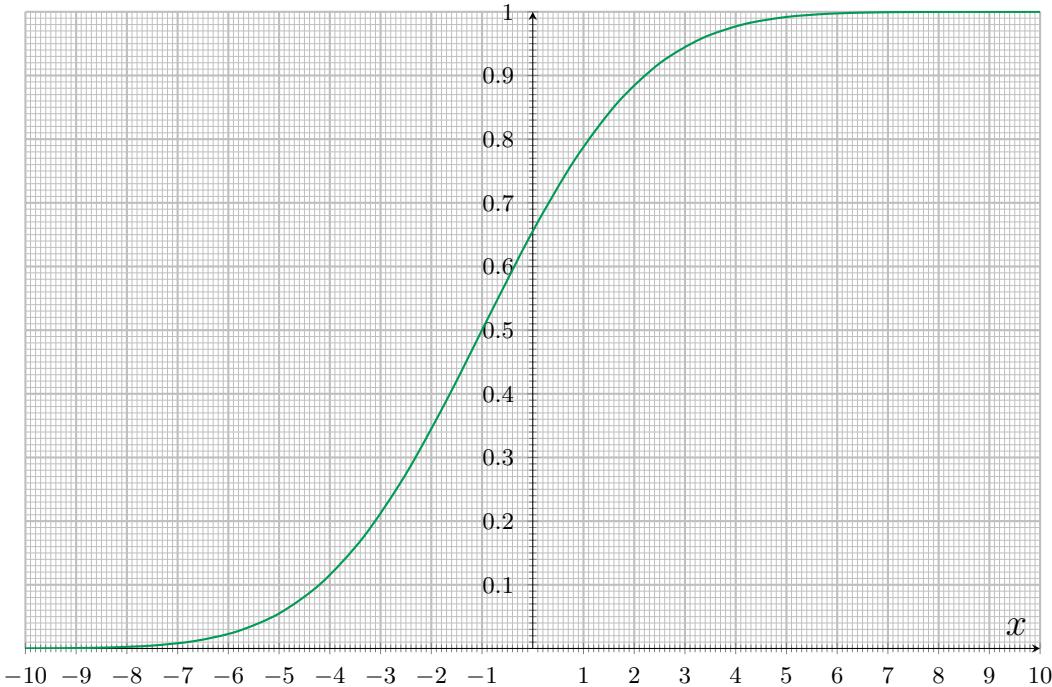
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 1)$ på grafen for fordelingsfunktionen for normalfordelingen.

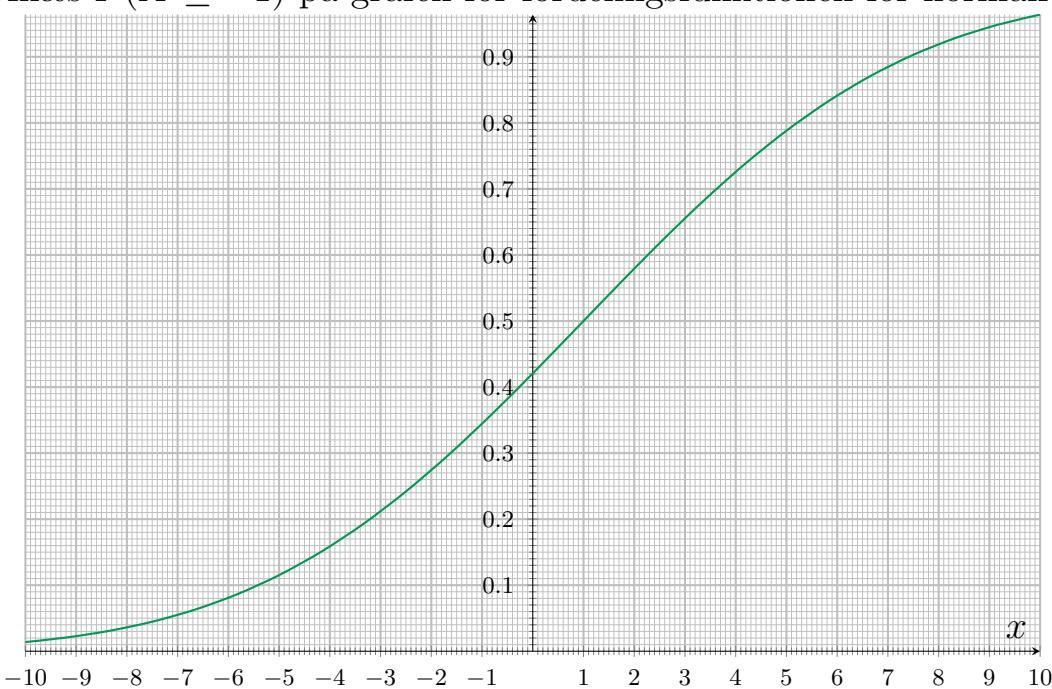
233.



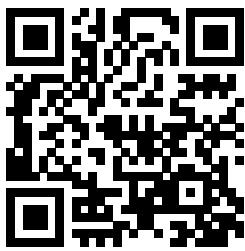
$$P(X \geq 1) = 0,21$$

Aflæs $P(X \geq -1)$ på grafen for fordelingsfunktionen for normalfordelingen.

234.



$$P(X \geq -1) = 0,66$$



Normalfordeling

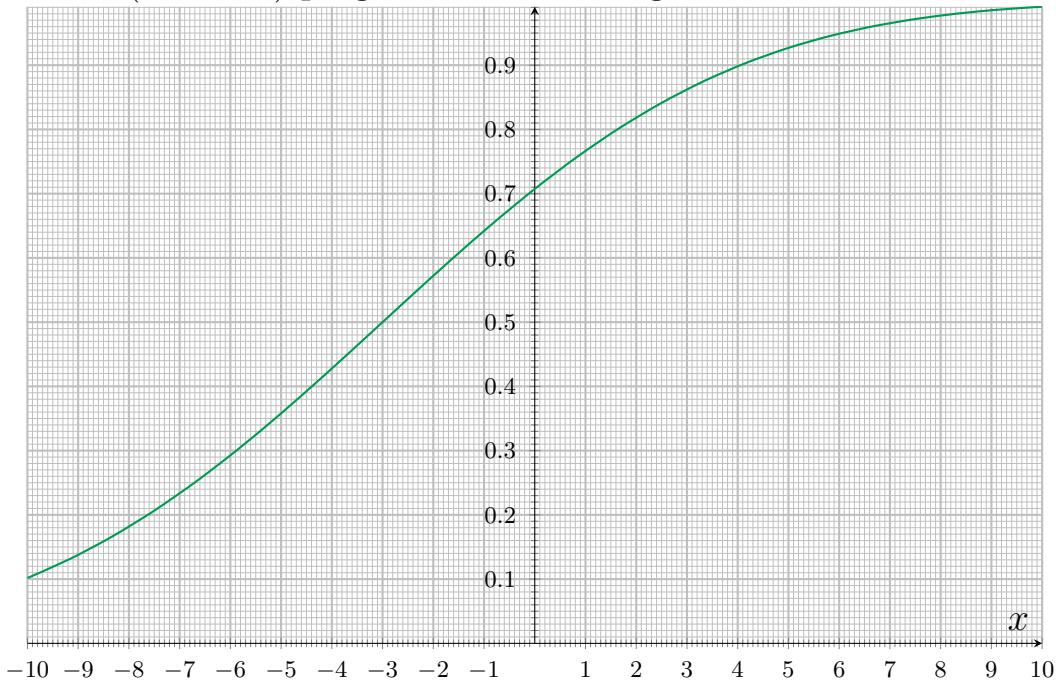
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -7)$ på grafen for fordelingsfunktionen for normalfordelingen.

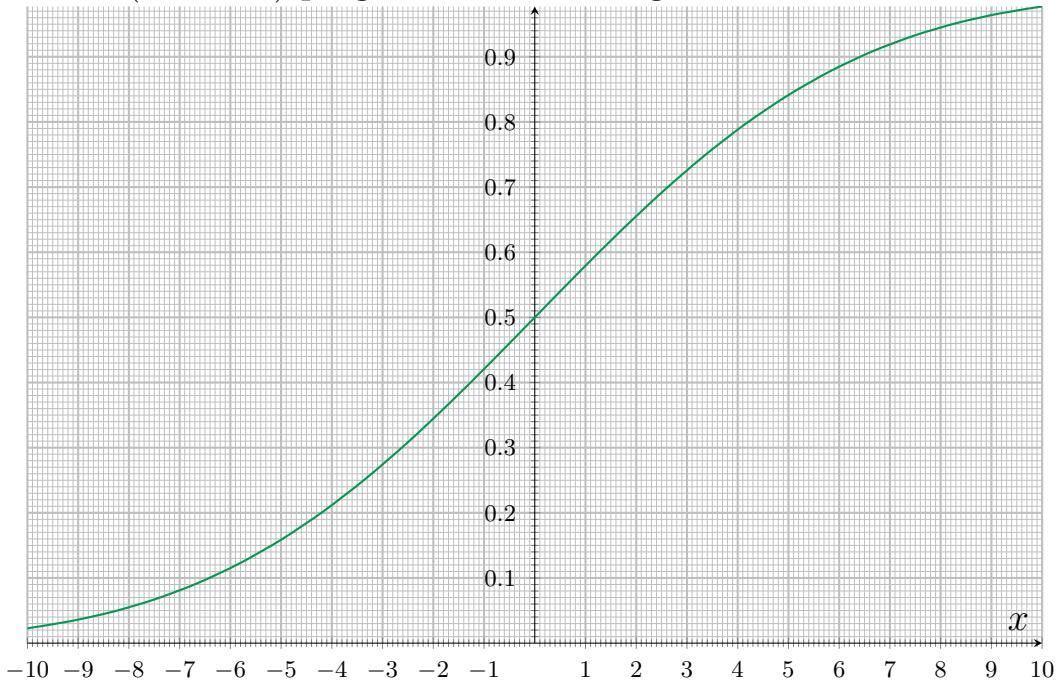
235.



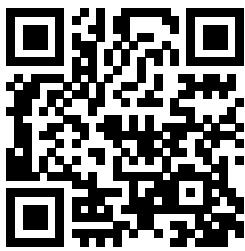
$$P(X \geq -7) = 0,77$$

Aflæs $P(X \geq -1)$ på grafen for fordelingsfunktionen for normalfordelingen.

236.



$$P(X \geq -1) = 0,58$$



Normalfordeling

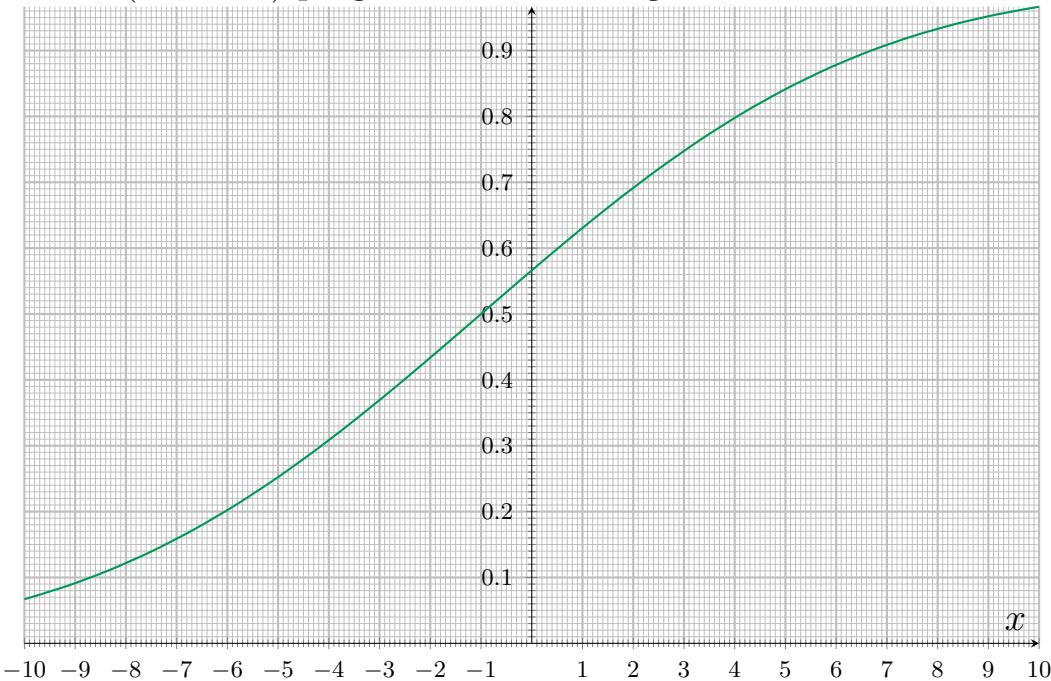
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq -7)$ på grafen for fordelingsfunktionen for normalfordelingen.

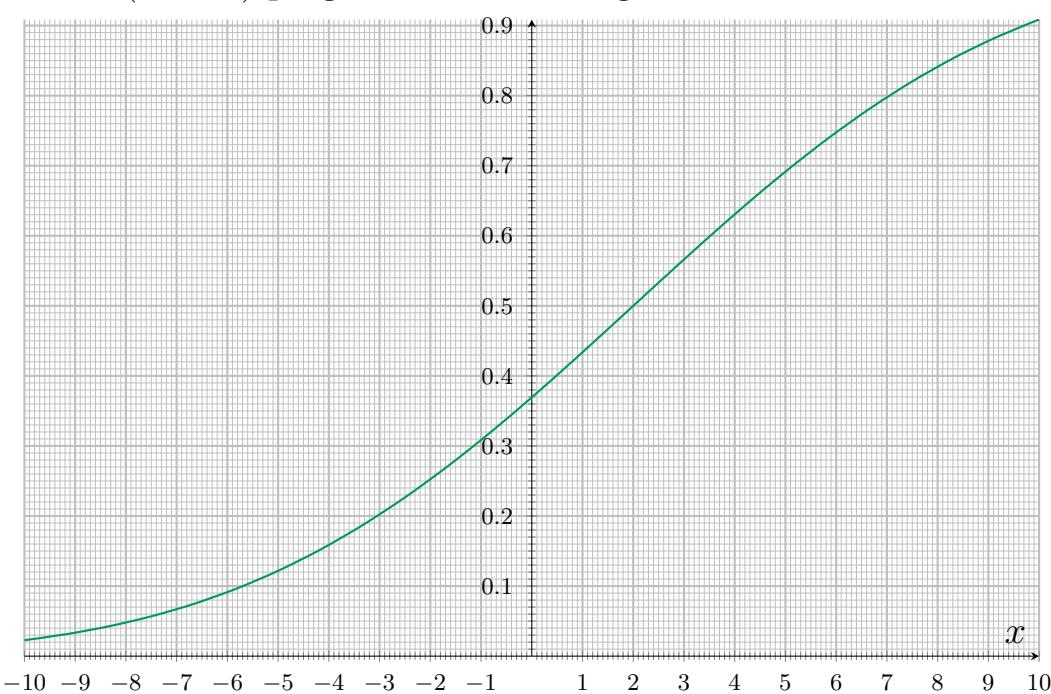
237.



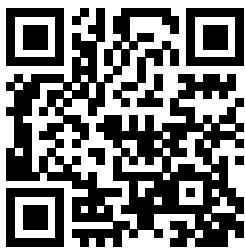
$$P(X \geq -7) = 0,84$$

Aflæs $P(X \geq 5)$ på grafen for fordelingsfunktionen for normalfordelingen.

238.



$$P(X \geq 5) = 0,31$$



Normalfordeling

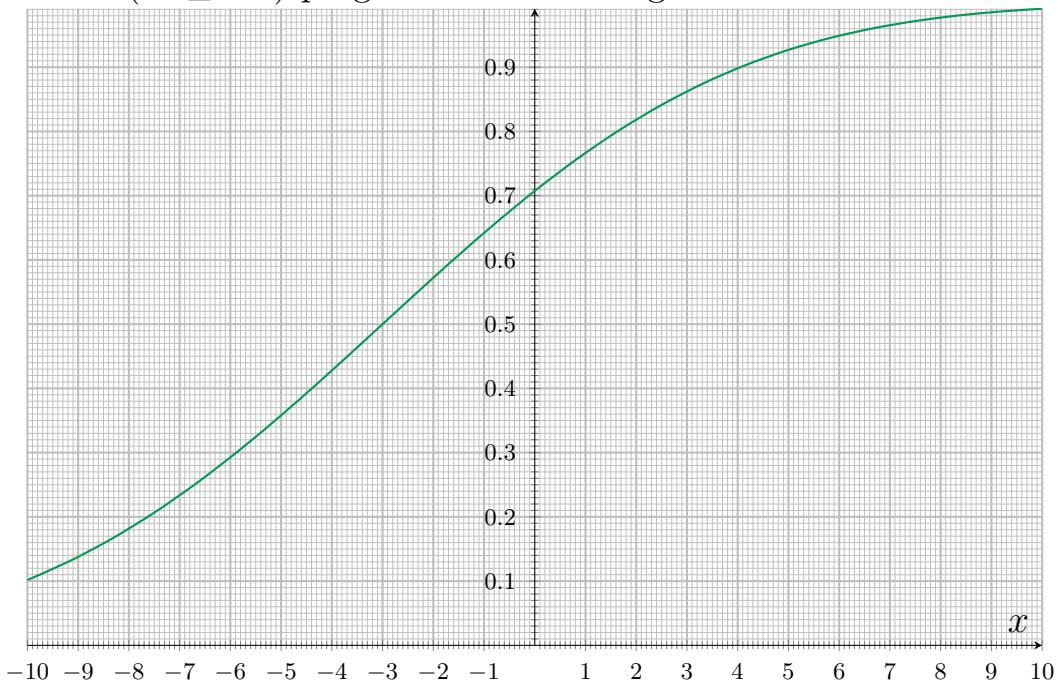
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -2)$ på grafen for fordelingsfunktionen for normalfordelingen.

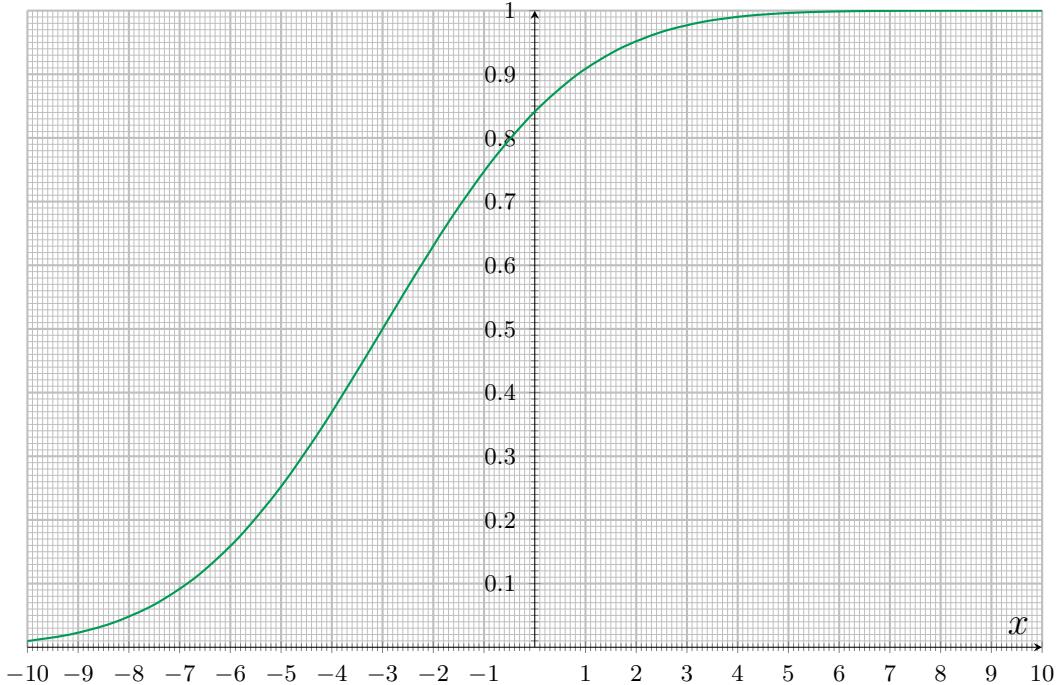
239.



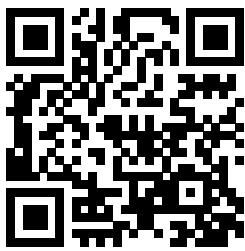
$$P(X \geq -2) = 0,43$$

Aflæs $P(X \geq -2)$ på grafen for fordelingsfunktionen for normalfordelingen.

240.



$$P(X \geq -2) = 0,37$$



Normalfordeling

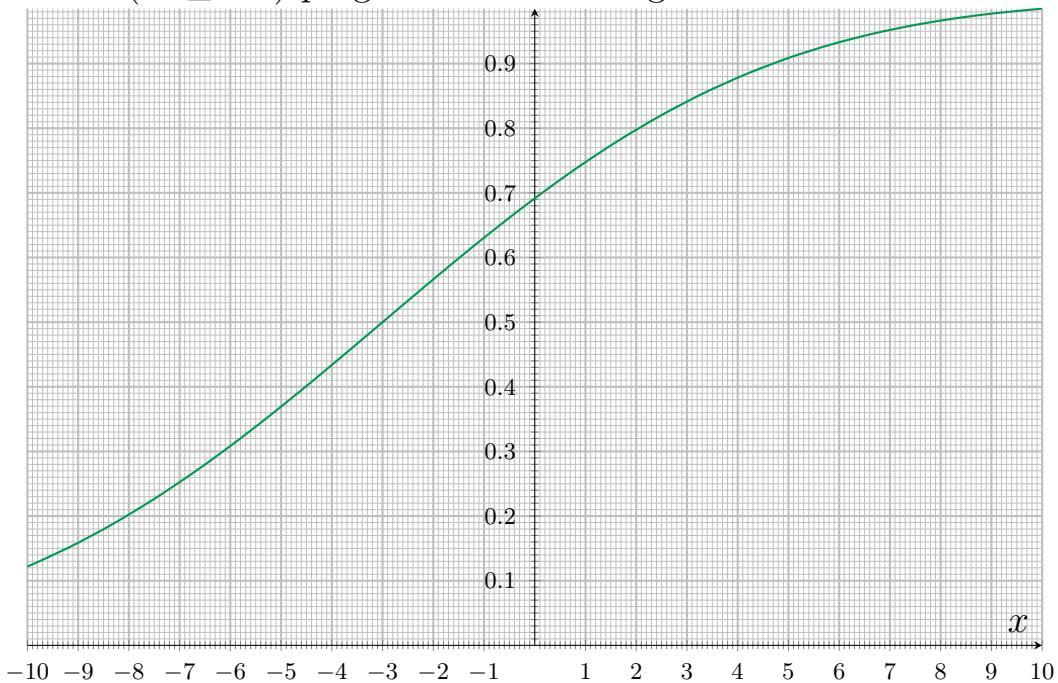
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -5)$ på grafen for fordelingsfunktionen for normalfordelingen.

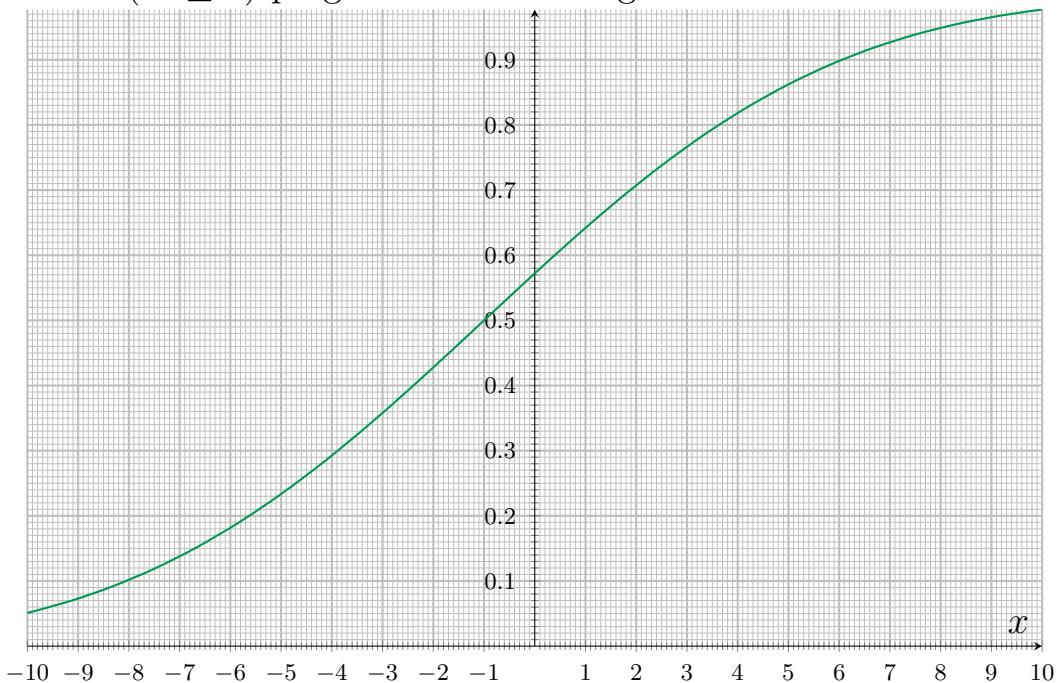
241.



$$P(X \geq -5) = 0,63$$

Aflæs $P(X \geq 5)$ på grafen for fordelingsfunktionen for normalfordelingen.

242.



$$P(X \geq 5) = 0,14$$



Normalfordeling

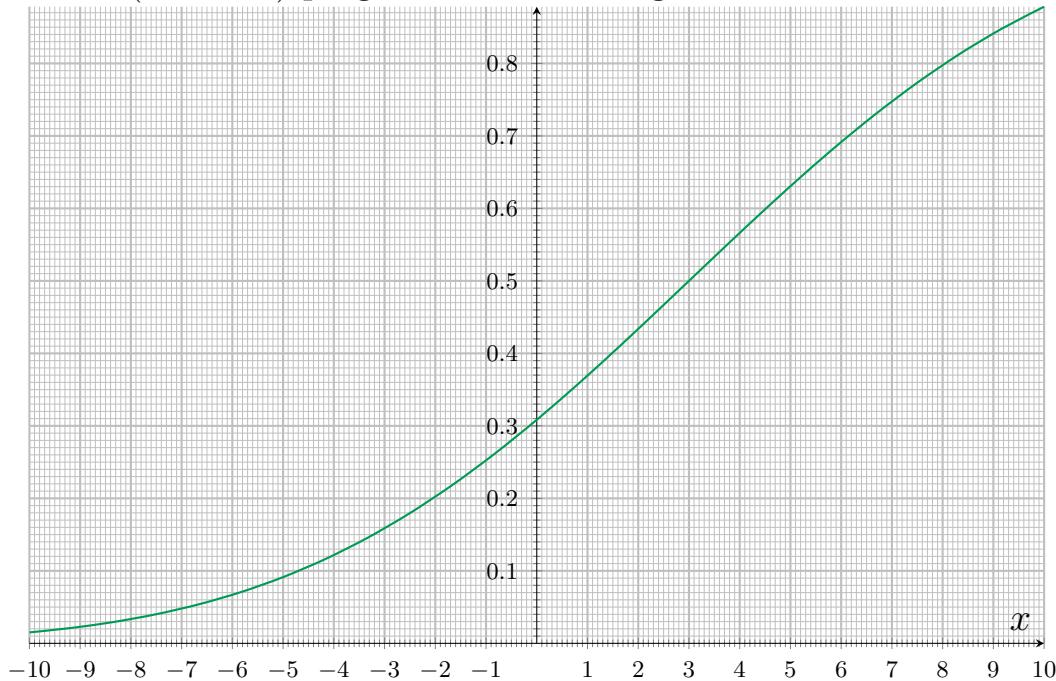
Graf for fordelingsfunktion $P(X \geq x)$

Dennis Pipenbring[©] 1. maj 2020



Aflæs $P(X \geq -2)$ på grafen for fordelingsfunktionen for normalfordelingen.

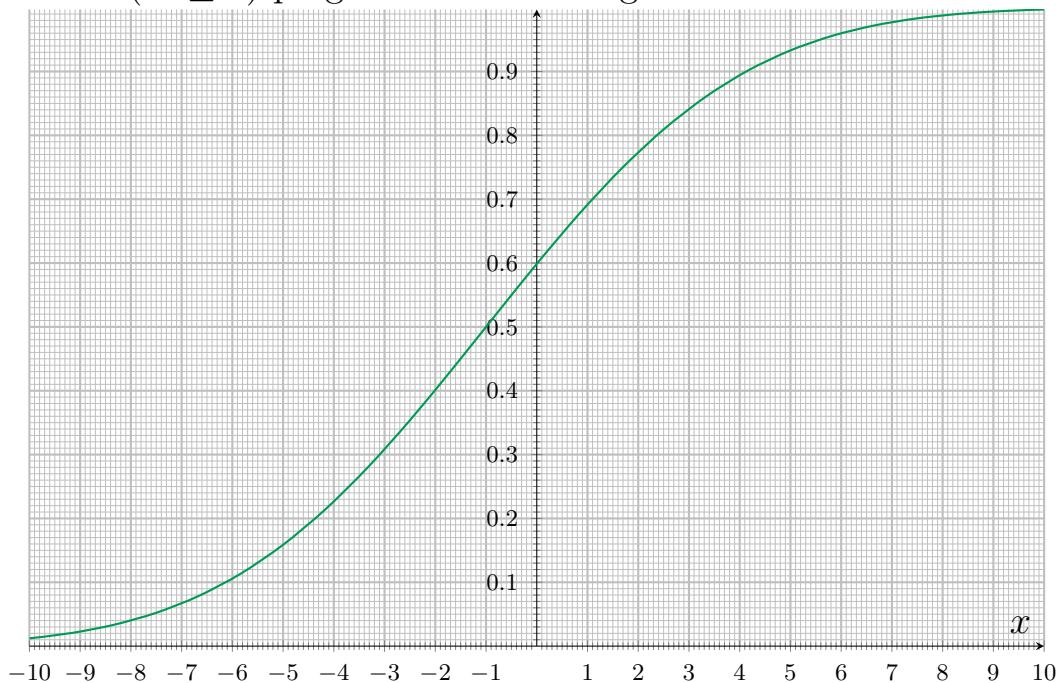
243.



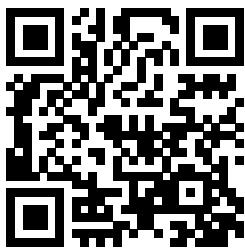
$$P(X \geq -2) = 0,8$$

Aflæs $P(X \geq 2)$ på grafen for fordelingsfunktionen for normalfordelingen.

244.



$$P(X \geq 2) = 0,23$$



Normalfordeling

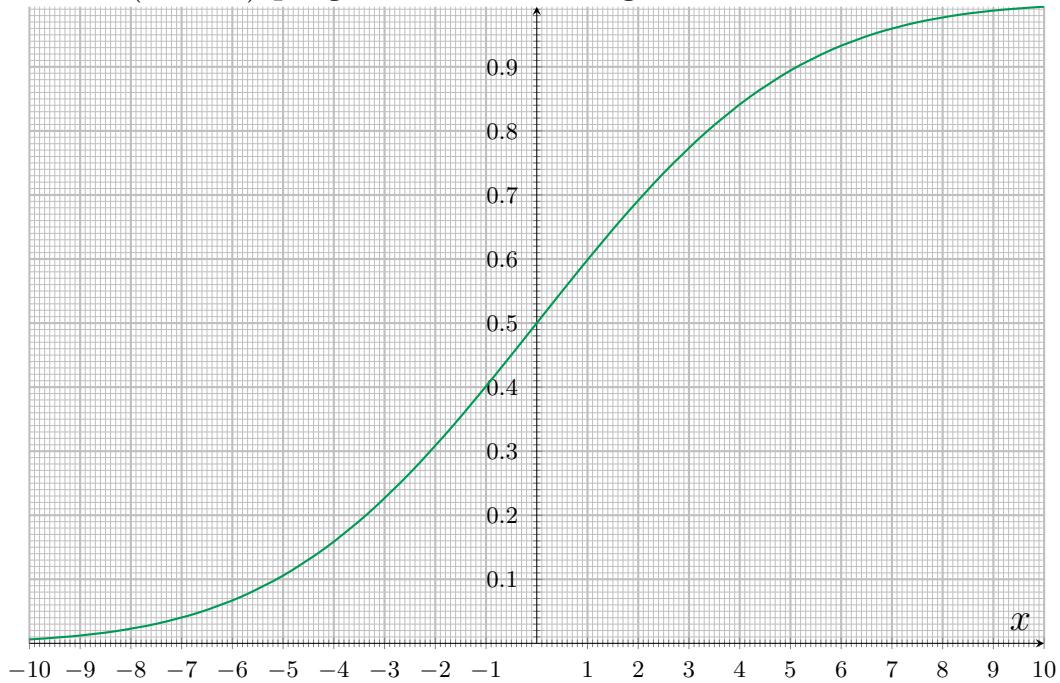
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 3)$ på grafen for fordelingsfunktionen for normalfordelingen.

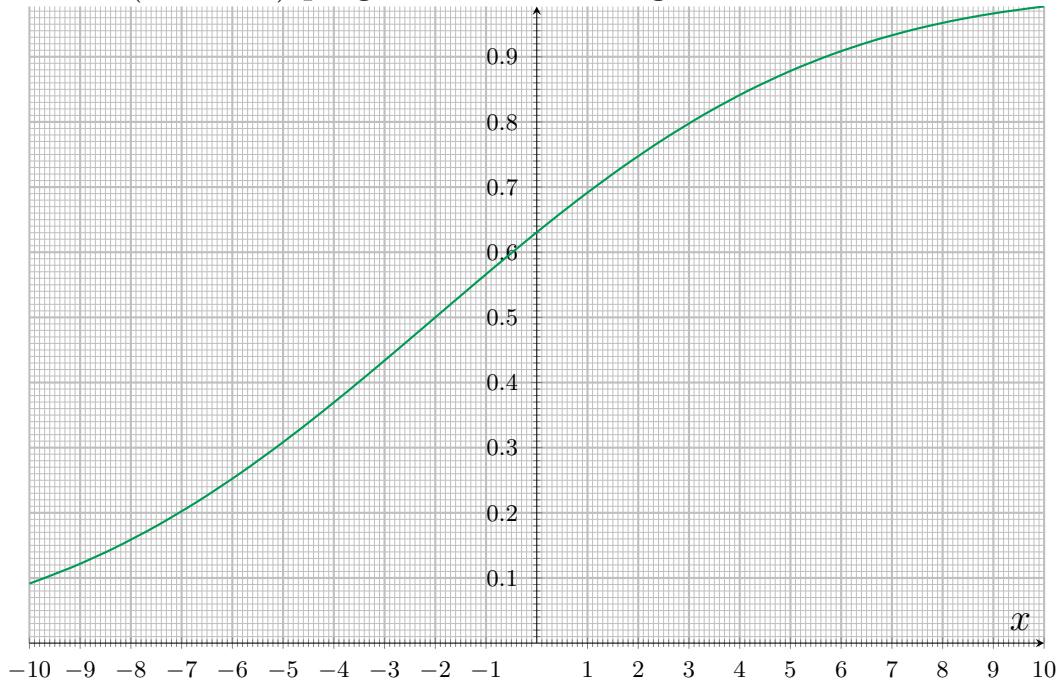
245.



$$P(X \geq 3) = 0,23$$

Aflæs $P(X \geq -3)$ på grafen for fordelingsfunktionen for normalfordelingen.

246.



$$P(X \geq -3) = 0,57$$



Normalfordeling

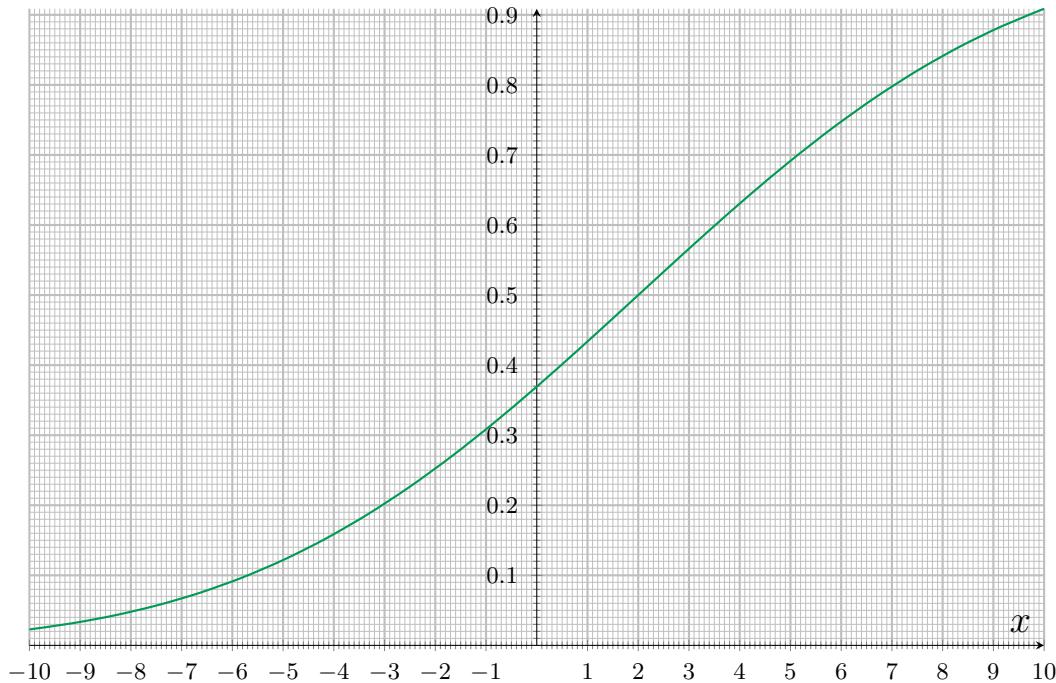
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 5)$ på grafen for fordelingsfunktionen for normalfordelingen.

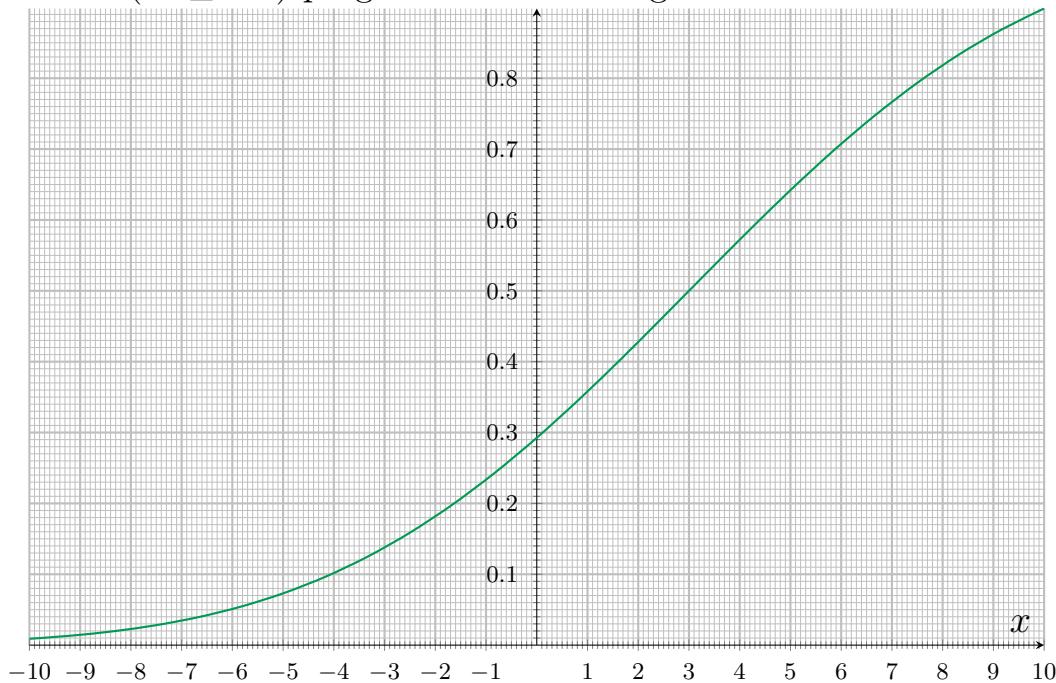
247.



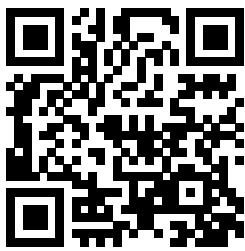
$$P(X \geq 5) = 0,31$$

Aflæs $P(X \geq -2)$ på grafen for fordelingsfunktionen for normalfordelingen.

248.



$$P(X \geq -2) = 0,82$$



Normalfordeling

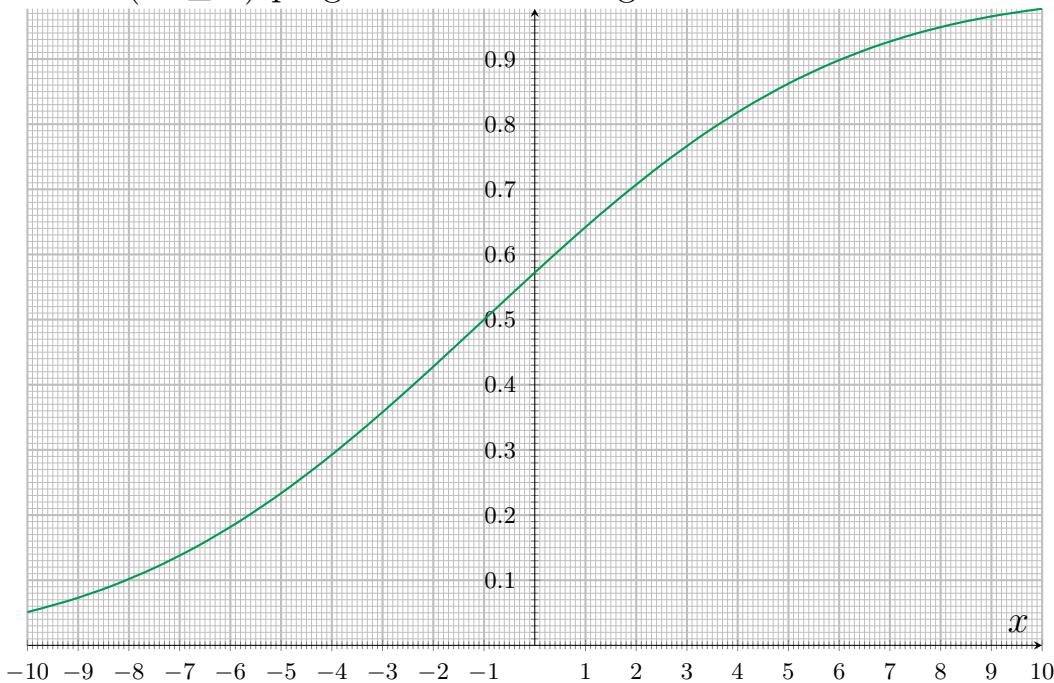
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 2)$ på grafen for fordelingsfunktionen for normalfordelingen.

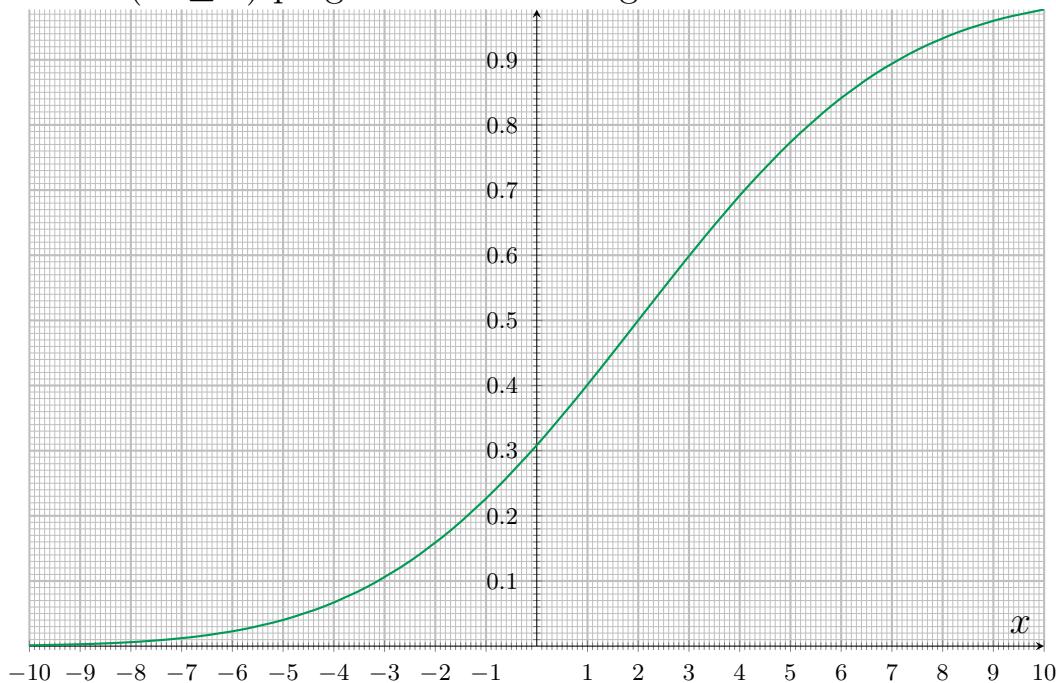
249.



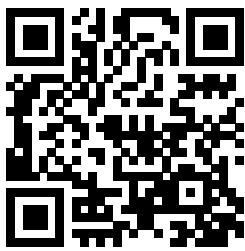
$$P(X \geq 2) = 0,29$$

Aflæs $P(X \geq 4)$ på grafen for fordelingsfunktionen for normalfordelingen.

250.



$$P(X \geq 4) = 0,31$$



Normalfordeling

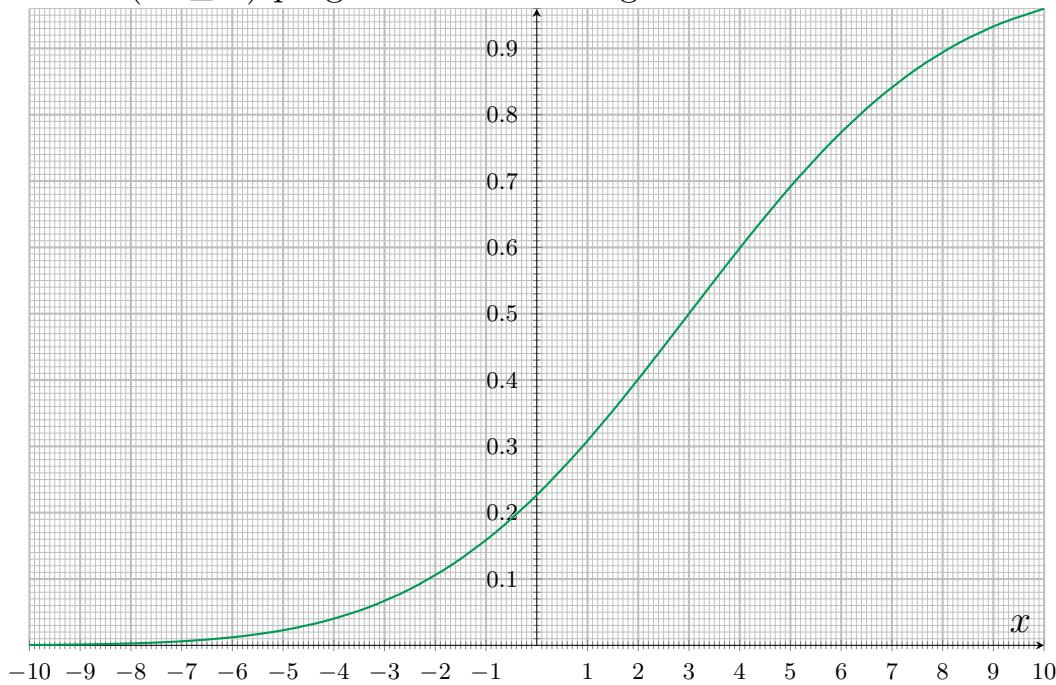
Graf for fordelingsfunktion $P(X \geq x)$

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Aflæs $P(X \geq 7)$ på grafen for fordelingsfunktionen for normalfordelingen.

251.



$$P(X \geq 7) = 0,16$$