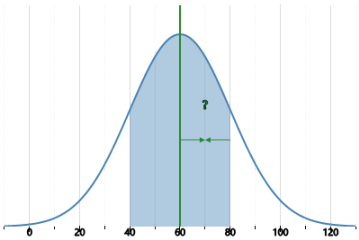




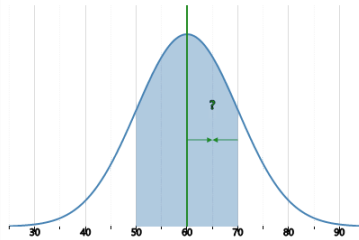
Statistics - Standard Deviation - Bell Curve to Mean and Standard Deviation

1 What are the mean and standard deviation of this bell curve?



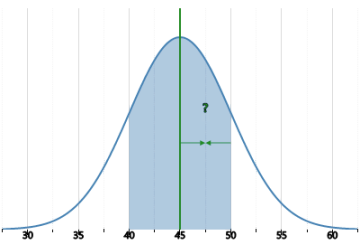
- A Mean = 60, SD = 5
- B Mean = 60, SD = 20
- C Mean = 20, SD = 60
- D Mean = 70, SD = 20

2 What are the mean and standard deviation of this bell curve?



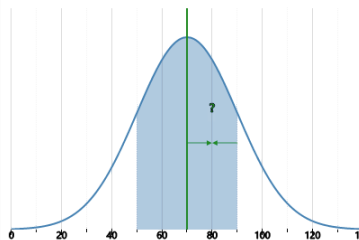
- A Mean = 60, SD = 10
- B Mean = 70, SD = 10
- C Mean = 10, SD = 60
- D Mean = 60, SD = 5

3 What are the mean and standard deviation of this bell curve?



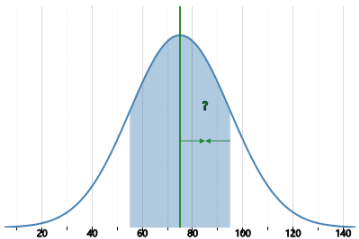
- A Mean = 55, SD = 5
- B Mean = 45, SD = 5
- C Mean = 5, SD = 45
- D Mean = 45, SD = 10

4 What are the mean and standard deviation of this bell curve?



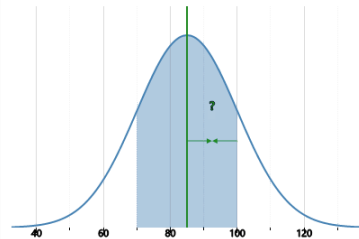
- A Mean = 70, SD = 5
- B Mean = 70, SD = 20
- C Mean = 80, SD = 20
- D Mean = 20, SD = 70

5 What are the mean and standard deviation of this bell curve?



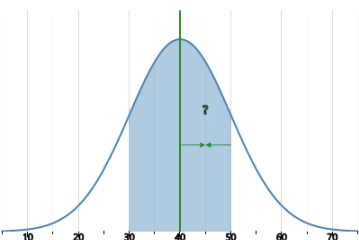
- A Mean = 75, SD = 5
- B Mean = 85, SD = 20
- C Mean = 75, SD = 20
- D Mean = 20, SD = 75

6 What are the mean and standard deviation of this bell curve?



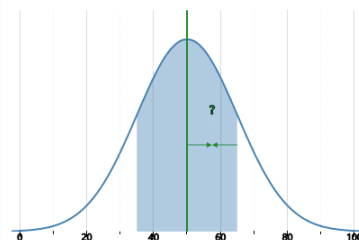
- A Mean = 95, SD = 15
- B Mean = 15, SD = 85
- C Mean = 85, SD = 15
- D Mean = 85, SD = 5

7 What are the mean and standard deviation of this bell curve?



- A Mean = 10, SD = 40
- B Mean = 40, SD = 10
- C Mean = 50, SD = 10
- D Mean = 40, SD = 5

8 What are the mean and standard deviation of this bell curve?



- A Mean = 50, SD = 5
- B Mean = 60, SD = 15
- C Mean = 50, SD = 15
- D Mean = 15, SD = 50