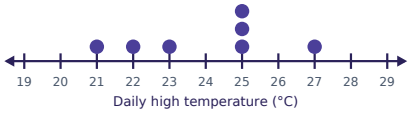
Dot Plots: Finding the Mean · 1

The dot plot shows the number of text messages sent in one hour for 7 teens. Each dot stands for one teen. The same data as a list: S = [11, 3, 9, 5, 10, 7, 11]. What is the mean number of text messages sent in one hour?



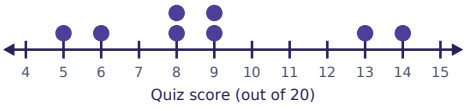
Dot Plots: Finding the Mean · 2

The dot plot shows the high temperature in °C for 7 days. Each dot stands for one day. The same data as a list: S = [25, 22, 27, 25, 25, 23, 21]. What is the mean high temperature in °C?



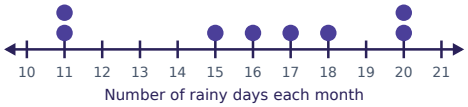
Dot Plots: Finding the Mean · 3

The dot plot shows the quiz score for 8 students. Each dot stands for one student. The same data as a list: S = [9, 8, 5, 9, 14, 13, 8, 6]. What is the mean quiz score?



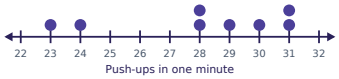
Dot Plots: Finding the Mean · 4

The dot plot shows the number of rainy days for 8 months. Each dot stands for one month. The same data as a list: S = [11, 16, 11, 15, 20, 20, 17, 18]. What is the mean number of rainy days?



Dot Plots: Finding the Mean · 5

The dot plot shows the number of push-ups done in one minute for 8 students. Each dot stands for one student. The same data as a list: S = [29, 31, 31, 28, 30, 23, 24, 28]. What is the mean number of push-ups done in one minute?



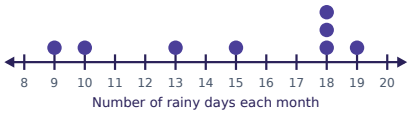
Dot Plots: Finding the Mean · 6

The dot plot shows the number of hours of sleep for 8 students. Each dot stands for one student. The same data as a list: S = [4, 12, 3, 4, 7, 6, 9, 3]. What is the mean number of hours of sleep?



Dot Plots: Finding the Mean · 7

The dot plot shows the number of rainy days for 8 months. Each dot stands for one month. The same data as a list: S = [18, 10, 13, 9, 15, 18, 18, 19]. What is the mean number of rainy days?



Dot Plots: Finding the Mean · 8

The dot plot shows the number of text messages sent in one hour for 8 teens. Each dot stands for one teen. The same data as a list: S = [11, 7, 11, 3, 12, 8, 7, 5]. What is the mean number of text messages sent in one hour?



Dot Plots: Finding the Mean · 2

ANSWER

24

Dot Plots: Finding the Mean · 1

ANSWER

8

Dot Plots: Finding the Mean · 4

ANSWER

16

Dot Plots: Finding the Mean · 3

ANSWER

9

Dot Plots: Finding the Mean · 6

ANSWER

6

Dot Plots: Finding the Mean · 5

ANSWER

28

Dot Plots: Finding the Mean · 8

ANSWER

8

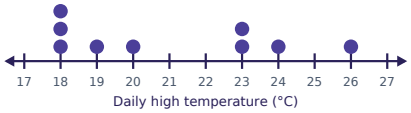
Dot Plots: Finding the Mean · 7

ANSWER

15

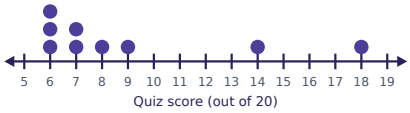
Dot Plots: Finding the Mean · 9

The dot plot shows the high temperature in °C for 9 days. Each dot stands for one day. The same data as a list: S = [23, 18, 20, 26, 24, 18, 23, 18, 19]. What is the mean high temperature in °C?



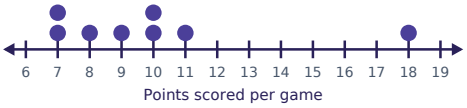
Dot Plots: Finding the Mean · 10

The dot plot shows the quiz score for 9 students. Each dot stands for one student. The same data as a list: S = [7, 7, 18, 14, 6, 8, 9, 6, 6]. What is the mean quiz score?



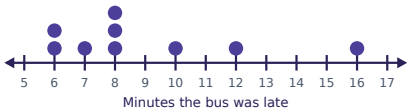
Dot Plots: Finding the Mean · 11

The dot plot shows the number of points scored for 8 games. Each dot stands for one game. The same data as a list: S = [10, 9, 18, 8, 7, 10, 7, 11]. What is the mean number of points scored?



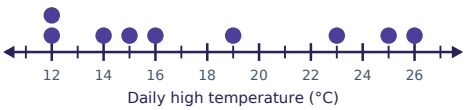
Dot Plots: Finding the Mean · 12

The dot plot shows the number of minutes the bus was late for 9 days. Each dot stands for one day. The same data as a list: S = [8, 16, 12, 6, 8, 10, 7, 6, 8]. What is the mean number of minutes the bus was late?



Dot Plots: Finding the Mean · 13

The dot plot shows the high temperature in °C for 9 days. Each dot stands for one day. The same data as a list: S = [16, 15, 12, 26, 12, 14, 23, 25, 19]. What is the mean high temperature in °C?



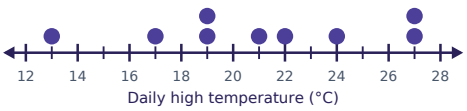
Dot Plots: Finding the Mean · 14

The dot plot shows the number of books read over the summer for 9 students. Each dot stands for one student. The same data as a list: S = [6, 11, 0, 2, 11, 8, 7, 14, 13]. What is the mean number of books read over the summer?



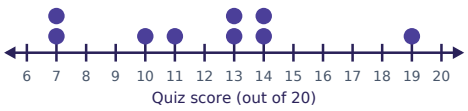
Dot Plots: Finding the Mean · 15

The dot plot shows the high temperature in °C for 9 days. Each dot stands for one day. The same data as a list: S = [22, 19, 24, 27, 19, 17, 13, 21, 27]. What is the mean high temperature in °C?



Dot Plots: Finding the Mean · 16

The dot plot shows the quiz score for 9 students. Each dot stands for one student. The same data as a list: S = [7, 10, 19, 14, 13, 13, 7, 14, 11]. What is the mean quiz score?



Dot Plots: Finding the Mean · 10

ANSWER

9

Dot Plots: Finding the Mean · 9

ANSWER

21

Dot Plots: Finding the Mean · 12

ANSWER

9

Dot Plots: Finding the Mean · 11

ANSWER

10

Dot Plots: Finding the Mean · 14

ANSWER

8

Dot Plots: Finding the Mean · 13

ANSWER

18

Dot Plots: Finding the Mean · 16

ANSWER

12

Dot Plots: Finding the Mean · 15

ANSWER

21

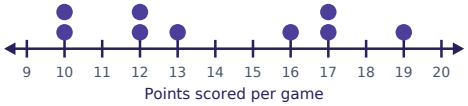
Dot Plots: Finding the Mean · 17

The dot plot shows the number of goals scored for 10 matches. Each dot stands for one match. The same data as a list: S = [6, 7, 0, 3, 1, 9, 0, 2, 8, 4]. What is the mean number of goals scored?



Dot Plots: Finding the Mean · 18

The dot plot shows the number of points scored for 9 games. Each dot stands for one game. The same data as a list: S = [13, 16, 17, 12, 10, 17, 12, 19, 10]. What is the mean number of points scored?



Dot Plots: Finding the Mean · 19

The dot plot shows the number of books read over the summer for 8 students. Each dot stands for one student. The same data as a list: S = [9, 1, 4, 8, 11, 8, 4, 3]. What is the mean number of books read over the summer?



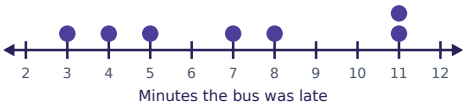
Dot Plots: Finding the Mean · 20

The dot plot shows the number of push-ups done in one minute for 8 students. Each dot stands for one student. The same data as a list: S = [21, 27, 28, 21, 24, 27, 26, 26]. What is the mean number of push-ups done in one minute?



Dot Plots: Finding the Mean · 21

The dot plot shows the number of minutes the bus was late for 7 days. Each dot stands for one day. The same data as a list: S = [11, 5, 7, 3, 8, 11, 4]. What is the mean number of minutes the bus was late?



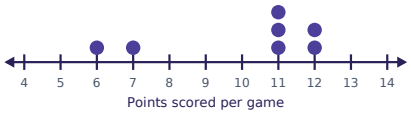
Dot Plots: Finding the Mean · 22

The dot plot shows the number of books read over the summer for 7 students. Each dot stands for one student. The same data as a list: S = [5, 7, 14, 5, 10, 10, 12]. What is the mean number of books read over the summer?



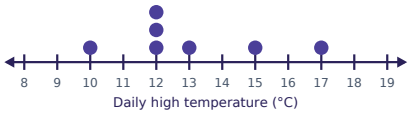
Dot Plots: Finding the Mean · 23

The dot plot shows the number of points scored for 7 games. Each dot stands for one game. The same data as a list: S = [6, 11, 7, 11, 11, 12, 12]. What is the mean number of points scored?



Dot Plots: Finding the Mean · 24

The dot plot shows the high temperature in °C for 7 days. Each dot stands for one day. The same data as a list: S = [10, 12, 12, 12, 15, 17, 13]. What is the mean high temperature in °C?



Dot Plots: Finding the Mean · 18

ANSWER

14

Dot Plots: Finding the Mean · 17

ANSWER

4

Dot Plots: Finding the Mean · 20

ANSWER

25

Dot Plots: Finding the Mean · 19

ANSWER

6

Dot Plots: Finding the Mean · 22

ANSWER

9

Dot Plots: Finding the Mean · 21

ANSWER

7

Dot Plots: Finding the Mean · 24

ANSWER

13

Dot Plots: Finding the Mean · 23

ANSWER

10