

Statistics

Name: _____

Date: _____

Calculate mean.

Example: 1.3, 2.72, 3.10, 7.24, 7.24

Add all the numbers: $1.3+2.72+3.10+7.24+7.24$

Divide the sum by the
number of values: $\frac{21.6}{5}$

Mean = $\underline{4.32}$

1) 85.3, 58.42, 72.7, 92.1, 58.42, 37.1

Mean: _____

2) 1.45, 27.1, 96.08, 7.32, 96.08, 51.1,
33.35

Mean: _____

3) 86.00, 82.76, 7.91, 75.1, 74.2, 90.56,
30.48, 7.91

Mean: _____

4) 95.9, 53.31, 44.64, 68.3, 43.21, 44.64,
81.2

Mean: _____

5) 83.79, 83.79, 12.4, 65.00, 62.7, 53.73

Mean: _____

6) 78.33, 67.53, 31.06, 60.2, 57.45, 96.8,
78.33

Mean: _____

7) 27.3, 76.91, 1.15, 4.69, 76.91, 40.3,
21.8

Mean: _____

8) 24.63, 24.63, 74.5, 32.8, 34.6

Mean: _____

9) 86.44, 5.1, 45.74, 69.95, 86.44, 35.31

Mean: _____

10) 1.79, 98.4, 77.2, 54.73, 29.57, 98.4,
31.35

Mean: _____

Statistics

Name: _____

Date: _____

Calculate mean.

Example: 1.3, 2.72, 3.10, 7.24, 7.24

Add all the numbers: $1.3+2.72+3.10+7.24+7.24$

Divide the sum by the
number of values: $\frac{21.6}{5}$

Mean = $\frac{4.32}{}$

1) 85.3, 58.42, 72.7, 92.1, 58.42, 37.1

Mean: 67.34

2) 1.45, 27.1, 96.08, 7.32, 96.08, 51.1,
33.35

Mean: 44.64

3) 86.00, 82.76, 7.91, 75.1, 74.2, 90.56,
30.48, 7.91

Mean: 56.865

4) 95.9, 53.31, 44.64, 68.3, 43.21, 44.64,
81.2

Mean: 61.6

5) 83.79, 83.79, 12.4, 65.00, 62.7, 53.73

Mean: 60.235

6) 78.33, 67.53, 31.06, 60.2, 57.45, 96.8,
78.33

Mean: 67.1

7) 27.3, 76.91, 1.15, 4.69, 76.91, 40.3,
21.8

Mean: 35.58

8) 24.63, 24.63, 74.5, 32.8, 34.6

Mean: 38.232

9) 86.44, 5.1, 45.74, 69.95, 86.44, 35.31

Mean: 54.83

10) 1.79, 98.4, 77.2, 54.73, 29.57, 98.4,
31.35

Mean: 55.92