## Mean, Median, Mode, and Range (B)

Calculate the mean, median, mode, and range of each set of numbers.

1) 
$$\{861,699,600,380,143,600,600,262,352,279\}$$

$$6) \{766, 841, 732, 947, 766, 841, 665, 575, 305, 979\}$$

## Mean, Median, Mode, and Range (B) Answers

Calculate the mean, median, mode, and range of each set of numbers.

1)  $\{861,699,600,380,143,600,600,262,352,279\}$ 

Mean: 477.6 Mode: 600 Median: 490 Range: 718

2) {524,730,378,396,161,998,405,574,396,804}

Mean: 536.6 Mode: 396 Median: 464.5 Range: 837

3) {255,630,701,587,853,913,411,453,515,654}

Mean: 597.2 No mode.
Median: 608.5 Range: 658

4) {767,249,249,692,335,119,640,767,614,692}

Mean: 512.4 Modes: 249, 692, 767 Median: 627 Range: 648

5) {855,908,855,462,210,117,828,190,855,911}

Mean: 619.1 Mode: 855 Median: 841.5 Range: 794

 $6) \{766, 841, 732, 947, 766, 841, 665, 575, 305, 979\}$ 

Mean: 741.7 Modes: 766, 841 Median: 766 Range: 674

7) {777,655,777,898,323,190,777,619,974,806}

Mean: 679.6 Mode: 777 Median: 777 Range: 784

8)  $\{955,751,639,728,451,299,857,200,762,844\}$ 

 Mean: 648.6
 No mode.

 Median: 739.5
 Range: 755