Mean, Median, Mode, and Range (B)

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

1)
$$\{200, 200, 327, 368, 368, 428, 509, 553, 605, 744\}$$

2)
$$\{110,274,365,365,372,372,422,462,780,972\}$$

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

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

1) $\{200, 200, 327, 368, 368, 428, 509, 553, 605, 744\}$

Mean: 430.2 Modes: 200, 368 Median: 398 Range: 544

2) {110,274,365,365,372,372,422,462,780,972}

Mean: 449.4 Modes: 365, 372 Median: 372 Range: 862

3) {107,216,350,372,372,559,601,639,754,864}

Mean: 483.4 Mode: 372 Median: 465.5 Range: 757

4) {174,406,417,461,463,466,488,858,858,864}

Mean: 545.5 Mode: 858 Median: 464.5 Range: 690

5) {312,512,526,648,681,728,728,740,971,985}

Mean: 683.1 Mode: 728 Median: 704.5 Range: 673

 $6) \{106, 108, 132, 343, 382, 712, 726, 832, 832, 949\}$

Mean: 512.2 Mode: 832 Median: 547 Range: 843

7) {272,314,354,354,447,454,662,699,958,991}

Mean: 550.5 Mode: 354 Median: 450.5 Range: 719

8) {195,399,399,449,648,648,648,669,834,843}

Mean: 573.2 Mode: 648 Median: 648 Range: 648

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