

Mean, Median, Mode, and Range (A)

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

1) {116, 125, 150, 150, 343, 477, 556, 556, 556, 885}

2) {141, 205, 413, 595, 595, 606, 760, 833, 855, 883}

The image shows a math worksheet with a yellow header and a grey body. The header contains several math problems and a navigation bar. The problems are:

- 5) A restaurant served three hot dogs during lunch and five during dinner today. How many hot dogs were served today?
- 6) Mike has 2 red marbles and 3 blue marbles. How many marbles does he have in all?
- 7) Alyssa has nine red marbles and Fred has three blue marbles. How many marbles do they have in all?
- 8) Timmy found 4 seashells and Sally found 3 seashells on the beach. How many seashells did they find together?
- 9) Tina's dog had 12 puppies and she had 2 more puppies. How many puppies did she have in all?
- 10) Joan went to 4 hockey games this year, but missed 2. She went to 3 games last year. How many hockey games did Joan go to in total?

The navigation bar includes a search icon, the text 'Math-Aids.Com', and a search icon.