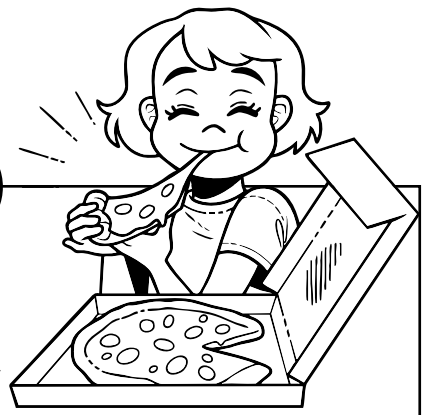# Frequency Table

Everleigh orders small pizzas from many local pizzerias. She measures their diameter, rounded to a whole number, and makes a frequency table.

Diameter (in)	Number of Pizzas
8	3
9	2
10	2

1. What unit of measurement did Everleigh use?   _____

2. How many pizzas did she measure?   _____

3. What percent of pizzas had 9–10 in diameters?   _____

Preview

Please log in to download the printable version of this worksheet.

7. What is the mean? Show your work. Do not round.   _____

8. The median and mean are very similar, but one is slightly better at describing the data set. Tell which it is and explain why.

_____

_____

Frequency Table

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Diameter (in)	Number of Pizzas
8	3

1. What unit of measurement did Everleigh use?

inches

2. How many pizzas did she measure?

8

because the data set is skewed to the right.

TL