

22. When surveyed, 78% of pet owners said they live in a town where there is a pooper-scooper law in effect.
- How would you express this percent as a decimal?
  - How would you express this percent as a fraction?
  - What percent of people surveyed said they do not live in a town with a pooper-scooper law? Explain your reasoning. Express this percent as a decimal and as a fraction.
  - Can you determine how many people were surveyed? Why or why not?

23. When surveyed, 66% of dog owners who took their dog to obedience school said their dog passed.
- What percent of the dog owners said their dogs did not pass?
  - Write an explanation for a friend about how to solve part (a) and why your solution works.

24. Copy the table below and fill in the missing parts.

Percent	Decimal	Fraction
62%	■	■
■	■	$\frac{4}{9}$
■	1.23	■
■	■	$\frac{12}{15}$
■	2.65	■
■	0.55	■
48%	■	■
■	■	$\frac{12}{10}$



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25. When Diane and Marla got their partner quiz back, their grade was 105% because they got some of the extra credit problems correct.
- Write this percent as a decimal and as a fraction.
  - If each problem on the test had the same point value, how many problems could have been on the test?