

- 8. There were eight pets in a school pet show. Five were dogs. What fraction of the pets were dogs.
- **9**. Garry shot 10 arrows at a target. Three hit the bulls-eye.

(a) What fraction of his shots hit the bulls-eye? ≥ ► ↔



(b) What fraction of Garry's shots missed the bulls-eye?

- 10. What fraction of a week is a day?
- 11. Jemima competed in a race that was 16 kilometres long. She had to swim one-eighth of the race, ride half of the race and run the remainder of the race. How many kilometres did she have to swim, ride and run?



 One-third of the crowd at a football game between the Bulldogs and Crushers barracked for the Bulldogs.

If 4000 people barracked for the Bulldogs, how many barracked for the Crushers?



- 13. Find the following amounts. (a) $\frac{1}{5}$ of 20 (b) $\frac{2}{5}$ of 20 (c) $\frac{3}{5}$ of 20 (d) $\frac{4}{5}$ of 20 (d) $\frac{4}{5}$
- 14. Find the answers to the following problems and place the answers in the boxes next to each problem.



Arrange the answers in order from the smallest to the largest and place in the top line of the boxes below. Place the letters under the numbers to spell the answer to the following riddle.

(The first answer is included)

