## DIVISION PROBLEMS 3.2

Work out the answers to these division problems involving sharing and grouping.

1) Share out 20 pencils equally between 5 pencil pots. How many pencils in each pot?
2) Divide 24 children into teams of 4 . How many teams will there be?
3) Divide 30 calculators into packs of 10. How many packs will there be?
4) Share out 27 fish equally between 3 aquariums. How many fish in each aquarium?
5) Share out 21 passengers equally between 7 cars. How many passengers in each car?

6) Divide 36 competitors equally between 9 events.

How many competitors for each event?

## DIVISION PROBLEMS 3.2 ANSWERS

Work out the answers to these division problems involving sharing and grouping.

1) Share out 20 pencils equally between 5 pencil pots. How many pencils in each pot?
$\underline{20} \div 5=4$. There are 4 pencils in each pot.
2) Divide 24 children into teams of 4.

How many teams will there be?

3) Divide 30 calculators into packs of 10 .

How many packs will there be?
$30 \div 10=3$. There will be 3 packs.
4) Share out 27 fish equally between 3 aquariums. How many fish in each aquarium?

5) Share out 21 passengers equally between 7 cars.

How many passengers in each car?


6) Divide 36 competitors equally between 9 events.

How many competitors for each event?
$36 \div 9=4$. Each event will have 4 competitors.

