

1 THE WATER PARK – Practice at dividing

Write a division equation for each of these and use it to find the answer.



- 1 a $27 \div 2$ b $63 \div 10$ c $36 \div 5$ d $18 \div 4$
e $32 \div 3$ f $87 \div 5$ g $63 \div 6$ h $56 \div 3$
i $83 \div 5$ j $97 \div 9$ k $62 \div 4$ l $85 \div 6$

- 2 a 30 children went to the water park.
They went in cars with 4 in each car.
How many cars were needed?
- b At the park there were 20 different slides.
They were divided equally into slow, fast and extra fast slides.
How many of each type of slide were there?
- c There were 22 lifeguards in one part of the water park.
There were 6 slides in this part.
How many lifeguards were there for each slide?
- d A new slide was built that was 48 m long.
It was built in sections that were 5 m long.
How many sections were needed for the slide?
- e The water park is square.
The distance around the square is 400 m.
How long is each side?

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