

# Mathematics

Part C

Årskurs

3

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The pupil's name and class/group

1. There are 27 children in the park.  
After a while, 15 more children arrive.  
How many children are there in the park now?  
*Show your calculation and write the answer.*

Answer: \_\_\_\_\_

2. There are 56 cars in the car park.  
32 of the cars are white. The rest are red.  
How many of the cars are red?  
*Show your calculation and write the answer.*



Answer: \_\_\_\_\_

3. At the scrapyard, there are 9 motorcycles and 17 cars.  
How many more cars than motorcycles are there?  
*Show your calculation and write the answer.*

Answer: \_\_\_\_\_

4. There are 4 red bicycles in the shop.  
There are three times as many blue bicycles.  
How many blue bicycles are there?  
*Show your calculation and write the answer.*

Answer: \_\_\_\_\_

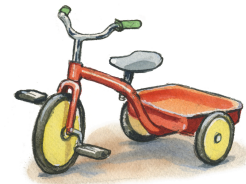
5. There are a total of 18 cars in a multi-storey car park.  
There are 6 cars on each floor.  
How many floors does the multi-storey car park have?  
*Show your calculation and write the answer.*

Answer: \_\_\_\_\_

6. Four friends are sharing 16 kronor equally.  
How many kronor does each one get?  
*Show your calculation and write the answer.*

Answer: \_\_\_\_\_

7. At the bicycle shop, there are 10 tricycles.  
How many wheels do they have all together?  
*Show your calculation and write the answer.*



Answer: \_\_\_\_\_