Nationellt prov, läsår 2018/2019

## Mathematics

ÅRSKURS

## Delprov C



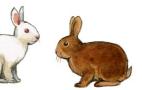
Prov som återanvänds av Skolverket omfattas av sekretess enligt **17 kap. 4 § offentlighets- och sekretesslagen**. Detta prov återanvänds av Skolverket t.o.m. **2022-06-30**.



1. Troj is playing a game. He has 25 points. He receives another 17 points. How many points does he have in total? *Calculate and give your answer.* 

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

2. There are 56 rabbits in a competition.Out of these rabbits, 32 are white and the rest are brown.How many of the rabbits are brown?*Calculate and give your answer.* 



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

**3.** Victor's rabbit makes a 25 cm jump. This is 8 cm higher than Sara's rabbit jumps. How high does Sara's rabbit jump? *Calculate and give your answer*.

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

A cage has birds in it. Nova lets 6 more birds into the cage. Now there are 28 birds in the cage. How many birds were there in the cage to start with? *Calculate and give your answer*.



Answer:

**5.** There are 13 white mice and 29 brown mice. How many fewer white mice are there? *Calculate and give your answer*.

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

6. The shop has 18 guinea pigs in different cages. Each cage contains 3 guinea pigs. How many cages are there? *Calculate and give your answer*.



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

7. There are 4 rabbits in the shop. How many legs do they have all together? *Calculate and give your answer*.



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

8. Nova and Troj split SEK 30 equally. How much money does each of them get? *Calculate and give your answer*.

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

