Mathematics

Part C

Årskurs
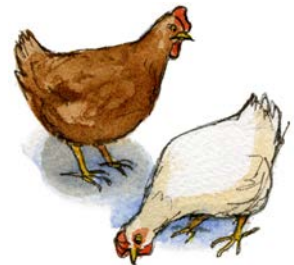
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The pupil's name and class/group

Skolverket

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. Marja has 56 chickens. Out of these chickens,
32 are white and the rest are brown.
How many brown chickens does Marja have?
Calculate and give your answer.

Answer:_____

3. Melvin has picked 25 flowers. That is 8 more than Nova has picked.
How many flowers did Nova pick?
Calculate and give your answer.

Answer:_____

4. There are eggs in a box. Nova adds 6 more eggs.
Now there are 28 eggs in the box.
How many eggs were there from the beginning?
Calculate and give your answer.

Answer:_____

5. The rabbit eats 13 carrots. The horse eats 29 carrots.
How many carrots fewer does the rabbit eat?
Calculate and give your answer.

Answer:_____

6. Aunt Hanna has baked 18 cookies. The children get 3 cookies each.
How many children can have cookies?
Calculate and give your answer.

Cookies

Answer:_____

7. At the farm there are 10 pigs.
How many legs do they have altogether?
Calculate and give your answer.

Answer:_____

8. Nova and Troj split SEK 50 equally.
How much money does each of them get?
Calculate and give your answer.

Answer:_____

PRIM
gruppen