## Saving Easter

## Addition and Subtraction Maths Challenge Cards



1. The Easter Bunny needs to finish painting 46 eggs. She has painted 17 already. How many more does she need to paint?


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2. 60 animals came to help the Easter Bunny. 14 of them were geese and 19 of them were badgers. How many were foxes?


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3. In the workshop, there are two shelves. One shelf has 13 paintbrushes on and the other has 19 paintbrushes. How many are there altogether?
4. 40 geese are in the Easter Bunny's workshop. 27 of them leave to have lunch. How many are left in the workshop?


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6. The animals used 23 tins of paint on Wednesday, 22 tins on Thursday and 37 tins on Friday.

How many tins of paint were used altogether?

5. When delivering eggs, the Easter Bunny had 55 eggs in her bag. She delivered 24 eggs and dropped 5 eggs. How many did she have left?


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7. The animals had one hour to finish their eggs. They have painted for 26 minutes.

How long do they have left?
8. The Easter Bunny was delivering eggs. She delivered to 27 houses in one street and 45 houses in the next. How many houses did she visit altogether?

9. The Easter Bunny had 55 animals helping her. 36 more animals arrive to help. How many animals does she have now?


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11. On her desk, the Easter Bunny has 6 pencils, 8 paintbrushes and 7 paint pots. How many things are on her desk?


## Answers

 in the afternoon. 14 leave in the evening. How many animals are left?

1. 29 eggs
2. 27 foxes
3. 32 paintbrushes
4. 13 geese
5. 26 eggs
6. 82 tins
7. 34 minutes
8. 72 houses
9. 91 animals
10. 43 spotty
11. 21 objects
12. 21 animals
