

KS1 Maths

Easter Challenge Cards



KS1 Maths Easter Challenge Cards

1. Use the tally chart to answer the questions.

How many more children chose chocolate egg than a cereal nest?

How many children chose hot cross bun or cereal nest altogether?



Easter Treat	Tally
Chocolate egg	
Cereal Nest	
Hot Cross Bun	
Simnel Cake	
Other	

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2. Help the Easter Bunny find out how many Easter eggs he has:



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3. The Easter Bunny is delivering eggs in baskets. There are 5 eggs in each basket.

How many eggs does he have in 4 baskets?

How many eggs does he have in 7 baskets?

How many eggs does he have in 11 baskets?



4. The Easter Bunny has some eggs in baskets.

How many eggs would he have in each basket if he added 10 more?



How many would he have if he had ten less than the following quantities?

5. Use two of the Easter eggs to make a number greater than 50.

How many different numbers can you make?

What is the largest even number you can make?



6. Can you crack the Easter Bunny's code to find the value of the egg?

$$5 \times \text{egg} = 50$$

$$39 - \text{egg} = 29$$

$$38 + \text{egg} = 48$$

$$\text{egg} = ?$$

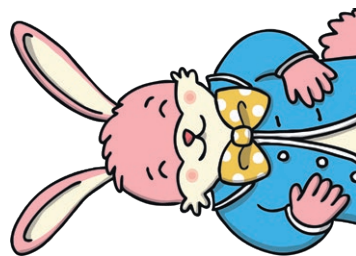
7. The Easter Bunny is playing a guessing game. Can you guess his number from the clues?

- I am a 2-digit number.
- The total of my digits added together is 15.
- My tens digit is one more than my ones digit.



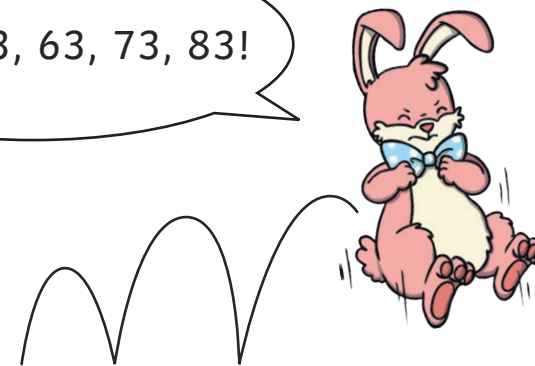
8. The Easter Bunny has written a list of 2-digit numbers. Can you use the clues to find all the numbers on the list?

- The digits of each number add up to 5.
- None of the digits are 0.



9. What number is the Easter Bunny hopping in steps of?

33, 43, 53, 63, 73, 83!



10. The Easter Bunny is delivering eggs down a street. He starts at the house number 10. Then, he goes to house number 20. Then, he goes to house number 30.

Would he deliver eggs to the number 55?

Give a reason for your answer.



11. Can you crack the Easter Bunny's code to find the value of the flower?

$$\begin{array}{rclcl} 3 & \times & \text{flower} & = & 15 \\ 45 & \div & \text{flower} & = & 9 \\ & & \text{flower} & = & ? \end{array}$$

KS1 Maths Easter Challenge Cards **Answers**

1. How many more children chose chocolate egg than a cereal nest?

12

How many children chose hot cross bun or cereal nest altogether?

14

2. Help the Easter Bunny find out how many Easter eggs he has:

35, 49, 58,

38, 23, 15

3. How many eggs does he have in 4 baskets?

20 eggs

How many eggs does he have in 7 baskets?

35 eggs

How many eggs does he have in 11 baskets?

55 eggs

4. How many eggs would he have in each basket if he added ten more?

23, 32, 45

How many would he have if he had ten less than the following quantities?

9, 18, 27

5. How many different numbers can you make?

52, 53, 53, 56, 62, 63, 64, 65

What is the largest even number you can make?

64

6. Can you crack the Easter Bunny's code to find the value of the egg?

egg = **10**

7. Can you guess his number from the clues?

87

8. Can you use the clues to find all the numbers on the list?

14, 23, 32, 41

9. What number is the Easter Bunny hopping in?

10

10. Would he deliver eggs to the number 55?

No

Give a reason for your answer.

55 is not a multiple of 10.

11. Can you crack the Easter Bunny's code to find the value of the flower?

flower = 5