

Easter Maths

1. Paula boiled 10 eggs. She decorated 3 of them. What fraction of the eggs does she still have to decorate?



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12. Chen and Krystian are baking hot cross buns. They both bake 12 each. Chen eats  $\frac{1}{3}$  of his, and Krystian eats  $\frac{1}{4}$  of his. Who has eaten more? How many do they each eat?



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2. Ranjt has saved £8.60. He spends £3.20 on an Easter egg for his sister. How much money does he have left?



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3. John buys a miniature chocolate bunny for £1 and 2 chocolate eggs for 26p each. He pays with a £2 coin. How much change does he get?



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6. Jay's store and Amelia's shop have mini chocolate eggs to sell. Amelia's shop has 100 more eggs than Jay's store. How many eggs might each shop have?



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7. Kasia has 12 Easter eggs. She eats  $\frac{1}{3}$  of them. How many does she have left?



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4. The Easter bunny has 56 chocolate eggs. He wants to put them on shelves so they are ready to give out for Easter. He can fit 8 eggs on each shelf. How many shelves will he need?



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5. Aliyah is having an Easter party. She buys eight 2 litre bottles of lemonade. How many litres of lemonade does she have?

1 bottle can fill 6 cups. How many cups will she need altogether?



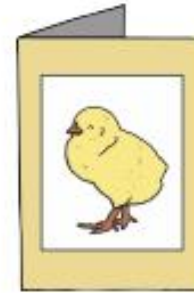
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8. There are 4 Easter lilies in a box. How many Easter lilies are there in 32 boxes?



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9. Joanna is selling Easter cards. She has 268 cards altogether. On Monday, she sells 84 cards. How many does she have left?



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10. Floppy the Easter Bunny is delivering eggs. She hops these distances over 3 days. How far is each one in centimetres?

- 1.2m
- 2.3m
- 3.2m



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11. There are 42 lambs in the field. Usman needs to put them in to pens. He can put 6 lambs in each pen. How many pens will he use?

