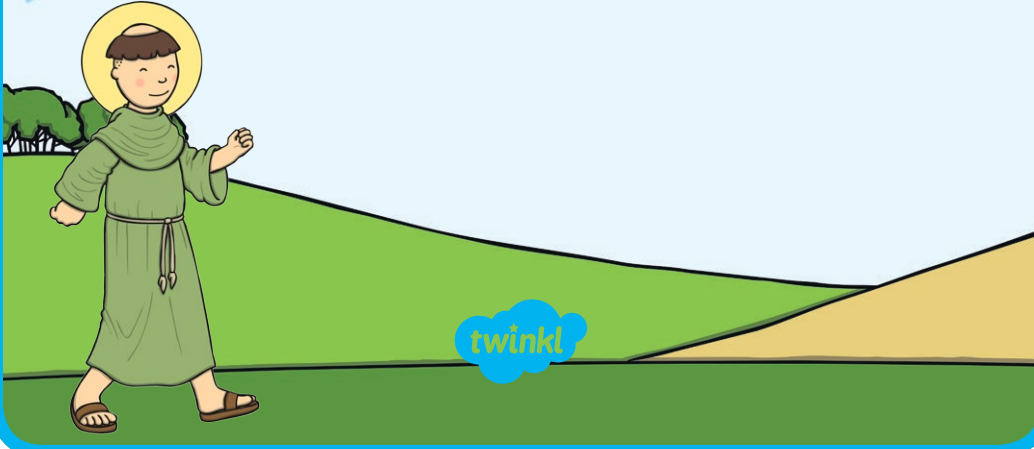


St. David's Day Maths Challenge Cards



St. David's Day Maths Challenge Cards

1. Sian makes 10 Welsh cakes. She spreads butter on 3 cakes. What fraction of the cakes has she not buttered?



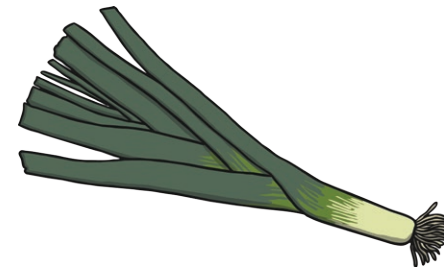
St. David's Day Maths Challenge Cards

2. Ania buys a bunch of daffodils for £1.00 and 2 Welsh banners for 36p each. She pays with a £2 coin. How much change does she get?



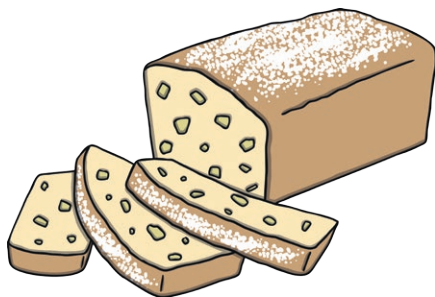
St. David's Day Maths Challenge Cards

3. Mrs Jones, the school's cook, has 64 leeks to make a soup. She keeps them in baskets overnight. She can fit 8 leeks in one basket. How many baskets does she need?



St. David's Day Maths Challenge Cards

4. Alwyn has 15 loaves of bara brith. He gives $\frac{1}{3}$ to the school. How many loaves does he have left?



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5. Moli sells St. David's Day cards. She has 249 cards altogether. She sells 82 cards. How many does she have left?



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6. There are 4 Welsh cakes in a box. How many cakes has Huw got if he has 32 boxes?



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St. David's Day Maths Challenge Cards

7. A group of children are creating a massive St. David's banner. They are measuring in centimetres and in metres. Convert the following measurements from metres into centimetres.

1.3m
2.4m
3.1m

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Answers

1. $\frac{7}{10}$ 2. 28p 3. 8 baskets

4. 10 loaves 5. 167 cards 6. 128 Welsh cakes

7. 130cm, 240cm, 310cm