

St. George's Day Maths Challenge Cards

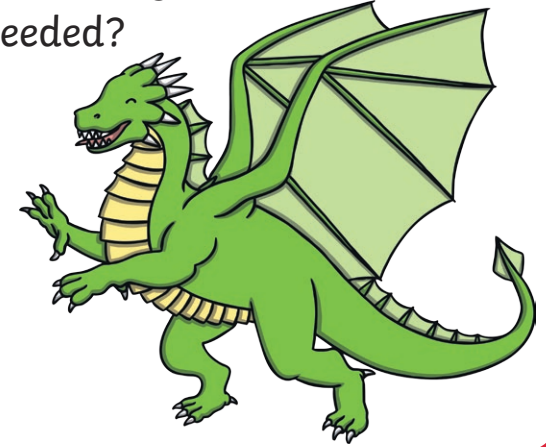


twinkl

St George's Day Maths Challenge Cards



There are 14 dragons in the village.
They need to be put into cages.
Two dragons will fit in each cage.
How many cages are needed?



twinkl.com

St George's Day Maths Challenge Cards



A suit of armour costs £45.
Write this amount down in words.



twinkl.com

St George's Day Maths Challenge Cards



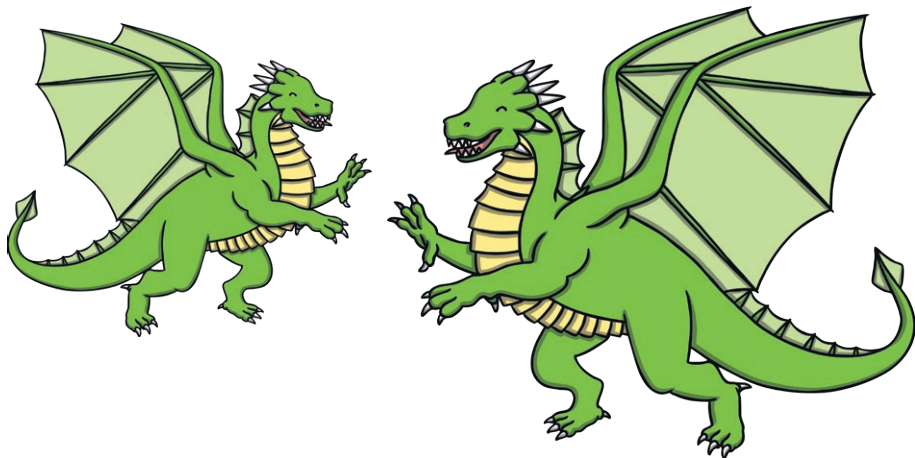
The dragon was breathing out fire every hour.
How many times would he breathe
out fire in one day?



twinkl.com



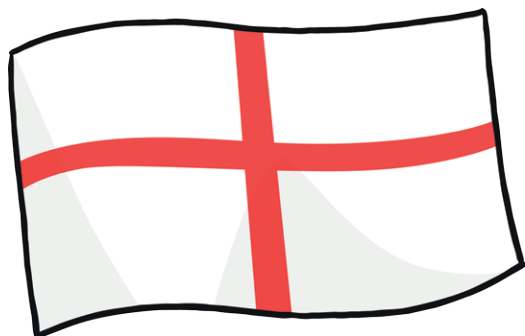
George had 13 dragons. One flew away.
How many dragons does he have now?



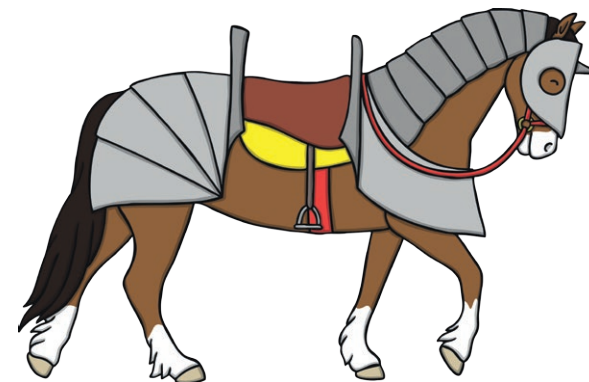
There were 26 children in a school who wanted
their faces painting. 3 were painted on the first
day and 2 on the second day.
How many children were there left to paint?



Samuel sells St. George's Day cards.
He sells 12 on Monday, 15 on Tuesday and 7 on
Wednesday.
How many cards does he sell altogether?

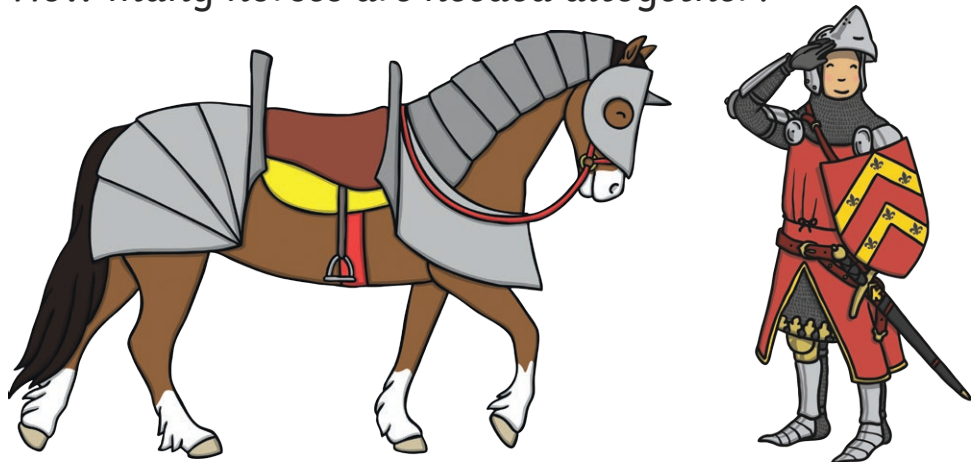


Saint George had 25 horses.
13 had an injury.
How many were ready for battle?



3 knights need 5 horses each.

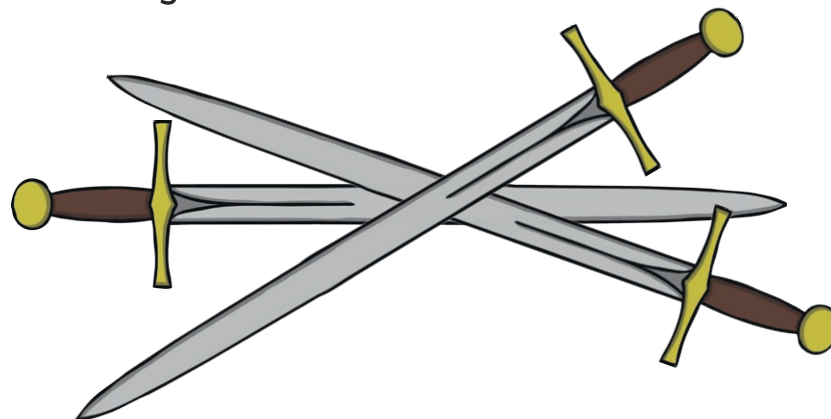
How many horses are needed altogether?



There was a pile of 100 weapons.

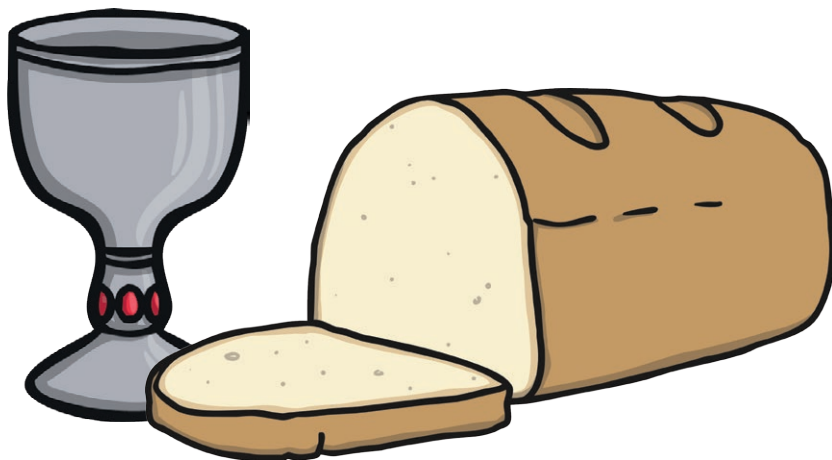
One quarter of the weapons were swords.

How many swords were there?



George buys a drink for 40p and a loaf of bread for 24p.

How much change would he get from a £1 coin?



The dragon captured people every day.

In one week, he caught 5 women every day.

How many women did he capture in that week?

