

Christmas Maths Quiz

Emaths.co.uk

1. The number of men in the pop group JLS + the number of Teletubbies
2. The number of legs on a spider multiplied by the number of days in a week.
3. The number of colours in the Union Jack times the total number of legs on a pig, penguin and python.
4. The number of days in a leap year + the number of blind mice in the nursery rhyme.
5. The number of cards in a deck (excluding the jokers) multiplied by the total number of fingers and thumbs on a person.
6. The number of days in February (not in a leap year) divided by the number of children the Queen has.
7. The total number of eyes on 4 people \div the number of countries that make up the UK.
8. Number of minutes in an hour – number of hours in a day.
9. Number of weeks in a year – the total number of people in a football team (not including subs)
10. Number of centimetres in a metre \div the number of the Prime Minister's house.
11. The number of wise men \times the number of doors on a standard advent calendar.
12. The number of boys in the class squared.
13. The number of degrees latitude at the equator \times the number of year 9 pupils at our school.
14. The number of degrees in a right angle \div the number of lessons before lunch
15. The number of sides on a hexagon \times the number of metres in a kilometre.
16. The number of pairs of parallel sides on a parallelogram \times number of sides with equal length on an isosceles triangle.
17. The number of girls in the class \times the number of letters in mathematics.
18. The number of lessons in a week \div the first prime number.
19. Jesus' birthday \times the number of gifts that the wise men brought.
20. The total number of legs in the first five days of Christmas.... On the fifth day of Christmas my true love gave to me

Emaths.co.uk