

Printed Quiz | Primary Schools | KS2 Maths | For Class Use

This printed quiz is for use with primary school students and is intended for use in class or as homework. The PDF file prints firstly the questions complete with answers and then the questions without answers but with spaces left for answer insertion by the students. The questions are about Maths and are aimed at KS2 students. The Education Quizzes website contains many different [printed school quizzes](#) that can be used by teachers free of charge.

- 1 **What is the next number in this series of numbers: 810, 270, 90, 30, (?)**
10
- 2 **What is the range in a set of data?**
The difference between the greatest and least
- 3 **Which shape has a square face and four triangular faces?**
Pyramid
- 4 **Which compass point is opposite South East?**
North West
- 5 **How many pairs of factors will give 12?**
3
- 6 **A regular heptagon has a perimeter of 63cm. What length is each side?**
9cm
- 7 **If I turn 60 degrees how much more do I need to turn to complete one full turn?**
300 degrees
- 8 **What is the numerator?**
The top number of a fraction
- 9 **What does 5.87×100 equal?**
587
- 10 **What is an oblong?**
A rectangle that is not a square
- 11 **What is one tenth of 30?**
3
- 12 **Which is the next multiple of 5 after 120?**
125
- 13 **What is a quarter of 12?**
3

- 14 **In every 10 bricks, 3 are red. We have 30 bricks so how many are red?**
9
- 15 **Which times table would you have if you doubled the 4 times table?**
8 times table
- 16 **How many kilograms of sugar must be added to 2.34kg to make 6kg?**
3.66
- 17 **What is 15 squared?**
225
- 18 **What is the name of the most common frequency of data?**
Mode
- 19 **There are 1.18 Euros to £1. A car costs 11,800 Euro. How much is the car in pounds?**
£10,000
- 20 **It is 12 noon. If your watch is running one hour slow, what time does it show?**
11 o'clock in the morning
- 21 **Which is the nearest million to 3,798,631?**
4,000,000
- 22 **What would you add to 6.4 to make 7?**
0.6
- 23 **How many days in 1 week?**
7
- 24 **What is 9 x 7?**
63
- 25 **What is double 18?**
36
- 26 **On a calculator the answer to a division question is 5.25. What fraction is the remainder?**
A quarter

- 27 **Which is the next number after 15 that is a multiple of 5 and 3?**
30
- 28 **If a clock hand moves from 12 to 1 how many degrees has it turned?**
30 degrees
- 29 **What is the next number in this series of numbers: 776, 665, 554, 443, (?)**
332
- 30 **If a clock hand moves from 6 to 12 how many degrees has it turned?**
180
- 31 **How many degrees is a right angle turn?**
90 degrees
- 32 **What is a 10 year period known as?**
A decade
- 33 **What is the name of a part of the circumference of a circle?**
Arc
- 34 **Add together 8, 9 and 4**
21
- 35 **If something turns in the opposite direction to the hands of a clock, what is it called?**
Anticlockwise
- 36 **What is the name given to all flat shapes with three or more straight sides?**
Polygon
- 37 **Which number lies halfway between 1,020 and 1,050?**
1,035
- 38 **The bus leaves at 18:47 and arrives at 19:23. How many minutes does the journey take?**
36 minutes

- 39 **How many altogether are 258 and 162?**
420
- 40 **How many minutes in one hour?**
60 minutes
- 41 **What is the name of two lines that are always the same distance apart?**
Parallel
- 42 **What is a perimeter?**
The distance around the edge of a shape
- 43 **A rectangle has the coordinates (2,2) (2,4) (6,4). What is the fourth coordinate?**
(6,2)
- 44 **Which compass point is on the right?**
East
- 45 **How would you find the area of an L-shape?**
Divide into rectangles; work out the areas of each and then add together
- 46 **What is the next number in this series of numbers: 81, 9, 72, 8, (?)**
63
- 47 **What is 8 x 8?**
64
- 48 **How many cm in 3.05m?**
305cm
- 49 **What is 50% equal to?**
Half
- 50 **What does the digit 2 represent in 5.12?**
2 hundredths

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