

Bond 10 Minute Tests: Maths 10–11 years

Bond 10 Minute Tests are perfect for quick practice and revision sessions.

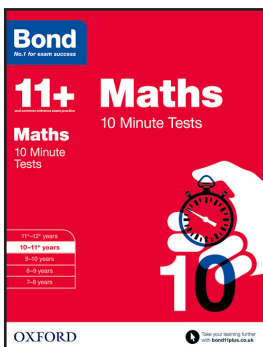
This free sample test will help you test your child's number skills.

How to use this test with your child:

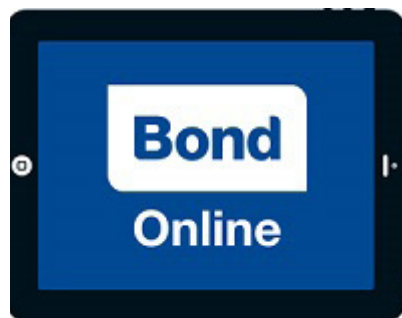
Bond 10 Minute Tests are designed for quick practice sessions and are a great way of highlighting any weak areas your child might have. When taking this test, make sure you:

- Time your child – the test should only take 10 minutes to complete.
- Mark the test as soon as your child has completed it, using the separate answers sheet.
- Praise your child for completing the test and then go through their answers. If they got a question wrong, try and work together to figure out where they went wrong. Doing this immediately after the test will help your child learn and improve for next time.

Next steps...



[Buy Bond 10 Minute Tests: Maths 10-11 years.](#)



Did your child like this approach to 11+ practice? Then [take a look at Bond Online](#), an online, interactive question bank, perfect for short practice sessions.



1 What is the number 59 038 in words?
Circle the answer.

A Fifty-nine thousand and thirty-eight
B Five hundred and ninety thousand and thirty-eight
C Fifty-nine thousand three hundred and eighty
D Five thousand nine hundred and thirty-eight
E Five hundred and nine thousand and thirty-eight

2 Ninety thousand nine hundred and nine.
Which answer shows this written as a number?
Circle the answer.

99 099 99 999 90 909
90 009 90 099

3 103 247
The 2 in this number is worth two hundred.
What is the three worth?
Circle the answer.

A Three hundred B Thirty
C Three D Thirty thousand
E Three thousand

4 Find a number for the blank space so that the list is in order of size.
2.35, 2.39,, 2.42
Circle the answer.

A 2.40 B 2.3 C 2.421
D 2.381 E 2.30

5 13, 130,, 13 000, 130 000
What should be the value of the 3 in the missing term?

6 From the list find the smallest number.
Circle the answer.

7.6 7.06 7.60 7.006 7.600

7 In a class of 30 pupils, 11 are girls.
Approximately what proportion are boys?
Circle the most appropriate answer.

$\frac{1}{2}$ $\frac{11}{30}$ $\frac{1}{3}$ $\frac{2}{3}$ $\frac{5}{6}$

8 To make 2500 ml of orange squash, 500 ml of concentrate must be used.
What proportion of water must be used to make up the rest?
Circle the answer.

$\frac{1}{5}$ $\frac{1}{4}$ $\frac{4}{5}$ $\frac{3}{4}$ $\frac{2}{5}$

9 7.6324
What is this number to two decimal places?

10 8.9956
What is this number to two decimal places?
Circle the answer.

9.00 8.99 8.90 9.0000 9.0056

Total 