

Arithmetic tests

Year 6

Spring Term

Guidance

These arithmetic tests include ten 20 question arithmetic tests with answers. A simple arithmetic tracker is also available so that schools can track pupils' progress. The tests can be used to support the Diagnosis, Therapy, Test model: Use the tests to diagnose gaps, address these gaps with the pupils, use the next test to assess whether the gap is now closed.



Commissioned by The PiXL Club Ltd. January 2018

This resource is strictly for the use of member schools for as long as they remain members of The PiXL Club. It may not be copied, sold nor transferred to a third party or used by the school after membership ceases. Until such time it may be freely used within the member school.

All opinions and contributions are those of the authors. The contents of this resource are not connected with nor endorsed by any other company, organisation or institution.

1

$$996 + 100 =$$

[illegible]

1 mark

2

 = 321 x 4

[illegible]

1 mark

3

$$2.9 + 6.4 =$$

[illegible]

1 mark

4

$$32 \times 8 =$$

[illegible]

1 mark

5

$$\underline{\hspace{2cm}} = 2,076 + 494$$

[illegible]

1 mark

6

$46 \times 57 =$

[illegible]

1 mark

7

$$3.9 + 0.09 =$$

[illegible]

1 mark

8

$$\underline{\hspace{1cm}} = 3 \times 4 \times 7$$

[illegible]

1 mark

9

$$\frac{7}{8} - \frac{4}{8} =$$

1 mark

10

$$450 \div 9 =$$

[illegible]

1 mark

16

$$7809 \div 5 =$$

[illegible]

1 mark

17

$$572 \times 39 =$$

[illegible]

1 mark

18

$$\frac{1}{4} \times \frac{1}{3} =$$

[illegible]

1 mark

19

$$\underline{\hspace{1cm}} = 1\frac{2}{5} - \frac{1}{3}$$

[illegible]

1 mark

20

$$3412 \div 14 =$$

[illegible]

1 mark