Ten Minute Mental Maths Test 3 Answers

1)   3.6

2) 12

30/100 x 40 = 12

3) 20%

4) 23

115 x 20/100 = 23

5) £12.50

£2.50 x 5 = £12.50

5) 1345 hrs

6) 25

Calculate the middle "median" value by putting the scores in order

15, 19, 21, 24, 25, 26, 27, 28, 30

The middle score when there are 9 scores is the 5th score i.e. 25

7) 83.3%

5/6 x 100 = 83.3%

Exam preparation for all ages, all in one place.

8) ¼

9) 30%

100 x £615.30/£2,051.00 = 30%

10)   1230 hrs

11)   £24.75

9 x £2.75 = £24.75

12)   £106.78

£24.33 + £19.90 + £15.75 + £46.80 = £106.78

13)   272

14)   81%

90 x 9/10 = 81%

15)   4 metres squared

16)   25%

Exam preparation for all ages, all in one place.

17)   1245 hrs

   Step 1 – Calculate the time taken

17 x 5 minutes = 85 minutes

Step 2 – Add 85 minutes to 1120 hrs

85 minutes = 1 hour 25 minutes, so the new time is 12:45 hrs

18)   21

19)   1.62