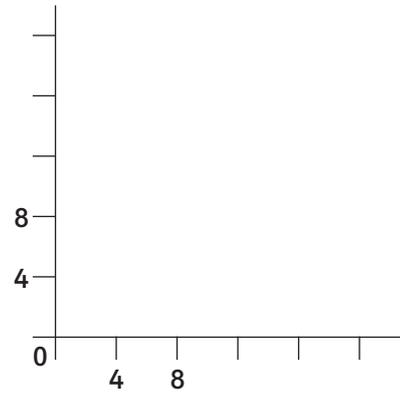






8. The numbers on both axes of this graph go up in fours.  
What numbers will come between twenty-four and forty?


  
1 mark

9. I am thinking of a number less than twenty.  
It is a multiple of four.  
It ends in a six.  
What is my number?

  
1 mark

10. Write in the numbers to make these correct.

$$\boxed{100} + \boxed{\phantom{00}} + \boxed{34} = 234$$

$$\boxed{200} + \boxed{20} + \boxed{\phantom{00}} = 234$$

  
1 mark

11. How many eights are there in thirty-two?

  
1 mark

12. What is double 60?

  
1 mark

13.  $\boxed{\phantom{00}} \div 4 = 20$

  
1 mark

14. Write in the missing numbers.

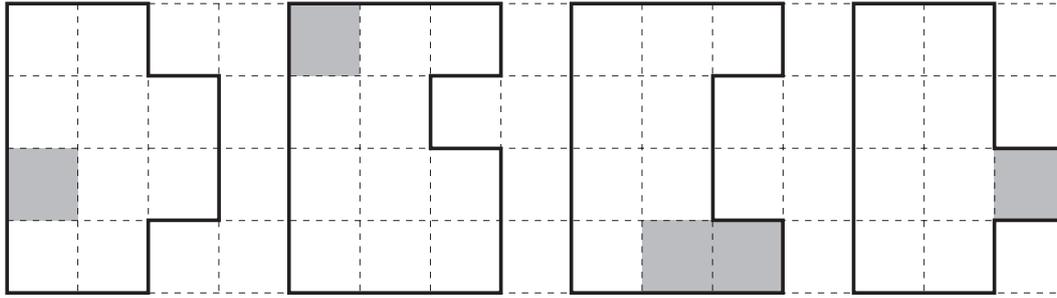
$$\boxed{20} \times \boxed{\phantom{00}} = \boxed{40}$$

$$\boxed{\phantom{00}} \times \boxed{5} = \boxed{40}$$

  
1 mark

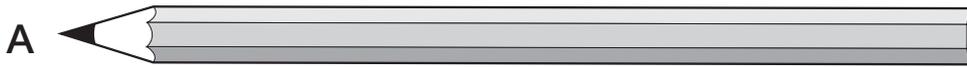
  
Total for this page

15. ✓ the shape that has  $\frac{1}{10}$  shaded.



1 mark

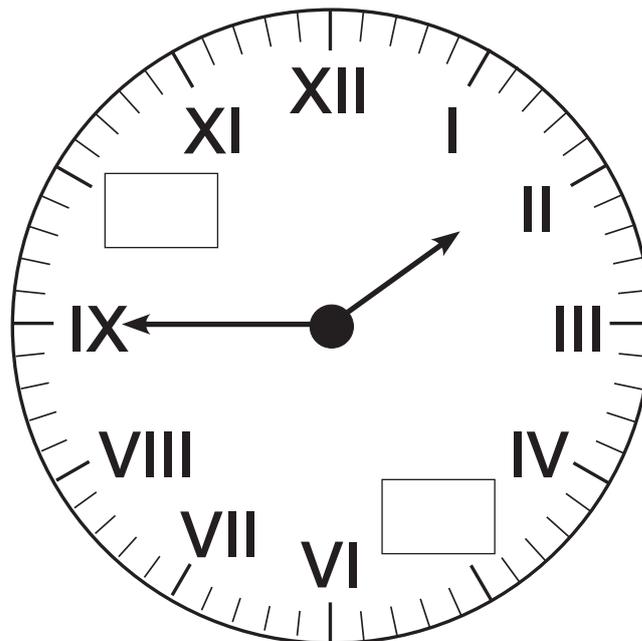
16. How much longer is pencil A than pencil B?



cm

1 mark

17.



a) Complete the numbering on this clock face.

1 mark

b) What time is shown on the clock?

1 mark

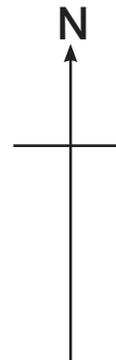
Total for  
this page

18. Using the points on this grid for the corners, draw a shape that has:  
4 sides  
2 right angles  
2 equal sides.



1 mark

19. Khalid is facing north.  
Through how many quarter turns does he need to turn to face south?



1 mark

**Total for this test**