

3. $\times 3 = 48$

☐

1 mark

4. $\frac{3}{5}$ of 25 =

☐

1 mark

5. $\frac{7}{8} - \frac{2}{8} =$

☐

1 mark

☐

Total for this page

6. Write the missing numbers in this sequence.

350 500 550 600

1 mark

7. What is three times four times eight?

1 mark

8. Jim says that he can make four different number sentences with these numbers.

20 180 9

He uses each number once in each sentence.

What are the four sentences?

1 mark

9. Write the missing numbers in the boxes.

25 $\xrightarrow{\text{is half of}}$ 50

55 $\xrightarrow{\text{is half of}}$

$\xrightarrow{\text{is half of}}$ 210

1 mark

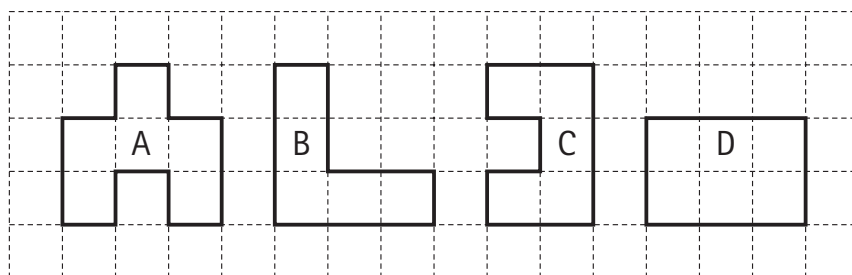
Total for this page

14. Complete the table with the number of days for each year.

Year		Number of days
2012	Leap year	
2013		
2014		
2015		
2016	Leap year	

1 mark

15. ✓ the 2 shapes that have the same perimeter.

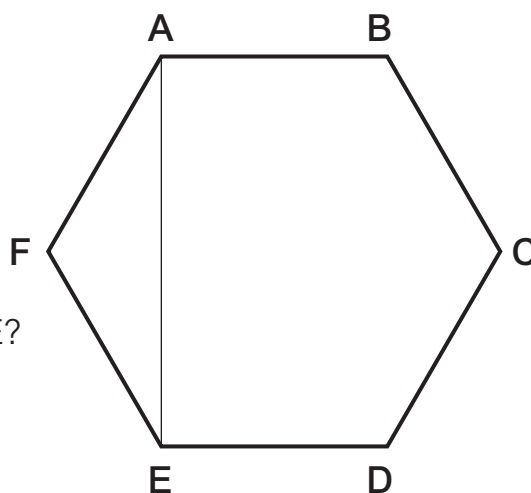


1 mark

16. This is a regular hexagon, ABCDEF.

a) Which side is parallel to AF?

b) Which sides are perpendicular to AE?



1 mark

1 mark

Total for this page

17. Angles less than a right angle are called **acute**.

Angles greater than a right angle are called **obtuse**.

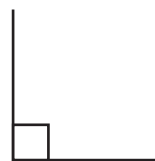
Label these angles as A (acute), R (right-angled) or O (obtuse).



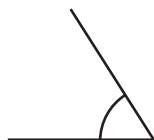
angle:



angle:



angle:



angle:



angle:



1 mark

/20

**Total for
this test**