

Week 1. Day 4. Challenge 1

Name: Class:

Date:

Raw Score (33): Criteria Score (23): Level Awarded:

A Counting and understanding numbers:

1. Write these numbers in order of size, starting with the smallest.

971 917 179 197 791 719

smallest

1 mark (L3/1)

2. Write these temperatures in order from hottest to coldest.

92°C _____ hottest

37°C _____

-12°C _____

73°C _____

12°C _____

-2°C _____ coldest

1 mark (L3/2)

3. Write the missing numbers in this sequence.



45

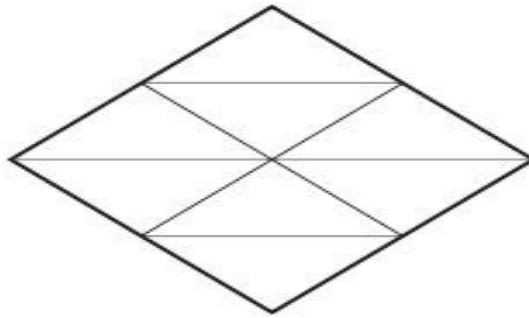
40

35

25

1 mark (L3/3)

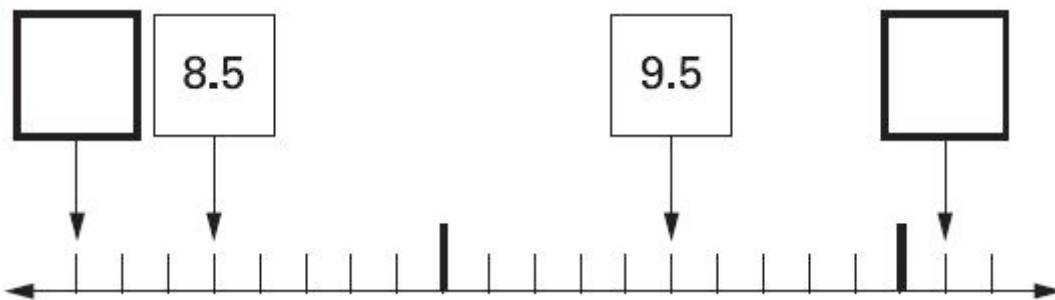
4. Shade of this shape.



1 mark (L3/4)

5. Here is part of a number line.

Write in the numbers missing from the **two** empty boxes.



2 marks (L3/5)

6. Draw **all** the missing lines.

3×7	48
9×4	30
Six times five	16
4×4	21
6×8	36



2 marks (L3/6)

B Calculating:

7. Use: **$14 \times 4 = 56$** to complete the following number sentences

$$56 \div 4 = \boxed{}$$

$$56 \div 14 = \boxed{}$$

1 mark (L3/7)

8. Write in the missing number.

$$7 \times 10 = 82 - \boxed{}$$

1 mark (L3/8)

9. Calculate **$36 + 47$**



1 mark (L3/9)

10. Use **$12 + 4 = 16$** to help solve this sum.



$$160 - 120 = \boxed{}$$

1 mark (L3/10)

11. There are 5 balloons in a packet.

Kofi needs **68 balloons**.

How many **packets** does he need?





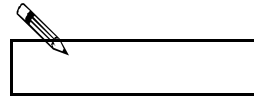
1 mark (L3/11)

12. Calculate $263 + 189$



2 marks (L3/12)

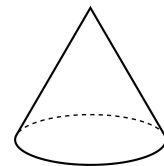
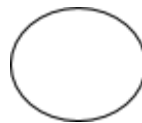
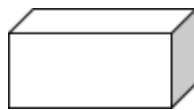
13. Calculate 34×3



1 mark (L3/13)

C Shape, Space and Measure:

14. This table shows information about four solid shapes.
Complete the table.



	sphere	cone	cuboid	cylinder
number of flat surfaces faces		1		
number of curved surfaces	1		0	



