

PRIMARY 4 COMPETITION ANSWER SHEET

NAME OF PARTICIPANT: _____

SCHOOL NAME: _____

Section A (2 marks each)

1.

2	8	9			
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2. and

3. cm

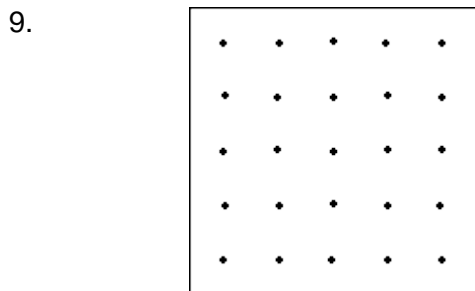
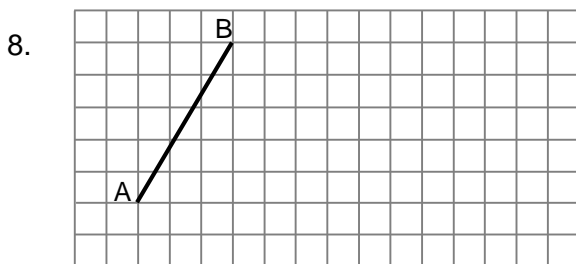
4. The shorter programme is

The longer programme is

5.°

6. cm³

7. Balls and



10. Statement

FOR OFFICIAL USE ONLY

Section A	
Section B	
Section C	
Total	
Remarks:	
Signature:	

Section B (4 marks each)

11. $[\square \div \square \times (\square + \square)] - (\square \times \square + \square - \square) =$ largest possible answer

12.

13. oranges

14. (1) (2) (3) (4)

15.

Property	Number of pieces
Exactly 1 line of symmetry	
Exactly 2 line of symmetry	
Exactly 3 line of symmetry	

16.

		True	False
2.	None of the angles drawn are more than 90° .		
3.	All of the triangles could have sides of different lengths.		
4.	All of the triangles could have 2 equal sides.		
5.	All of the triangles could have 3 equal sides.		

17.

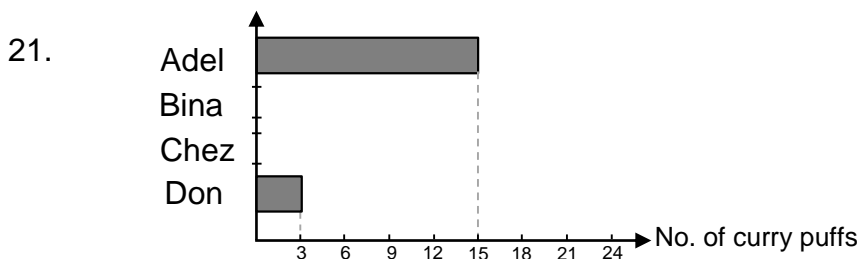
18. pupils

19. small marbles

20.

Section C

Questions 21, 22, 23, 24 and 25 carry 6, 7, 8, 9 and 10 marks respectively.



22. different rectangles

23. sheep; goats; horses

24. The four digits are,, and

25.