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↑
請把電腦條碼貼在方格內
Please stick the barcode label in the box

Education Bureau Territory-wide System Assessment 2026 Primary 3 Mathematics

Instructions:

1. Stick barcode labels on pages 1, 3, 5, 7 and 9 in the spaces provided.
2. There are 33 questions in this test. Answer all questions.
3. Time allowed is 40 minutes.
4. Write your answers in this Question-Answer Booklet.
5. Do not write in the margins.
6. Use of calculators is not allowed.
7. Do your rough work on the rough work sheet provided.
8. Write your School Code, Class and Class Number in the boxes below.

Instructions for answering questions:

- (a) Multiple choice questions – Blacken the circle next to the correct answer with an **HB pencil**.
For example:
- A
 B
 C
 D
- (b) Questions in which you are asked to “Show your working” – Write your mathematical expressions, answers and statements/conclusions in the spaces provided. There is **NO** need to show your rough work.
- (c) Other types of questions – Answer as required in the spaces provided.

School Code
學校編號

P			
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Class
班別

3	
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Class No.
班號

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↑
此格只許填寫一個大楷英文字母
Write one **capital letter** in this box

1. Write a 5-digit number according to the instructions below.

The digit '7' is in the hundreds place.

The digit '2' is in the units place.

The digit '0' is in the thousands place.

The digit '3' is in the ten thousands place.

The digit '8' is in the tens place.

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2. Three *even numbers* are arranged from the smallest to the largest as shown below.

51 374 ,

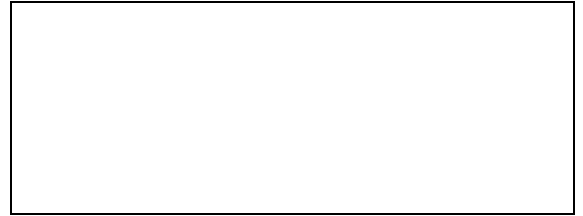
?

 , 63 892
(Smallest) (Largest)

The number in the box may be

- A. 49 286.
- B. 54 198.
- C. 62 043.
- D. 72 580.

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Please do not write in the margin.

3. $138 + 342 + 276 =$ _____

4. $900 - 654 =$ _____

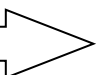
5. $8 \times 270 =$ _____

6. $127 - (35 + 48) =$ _____

7. $724 \div 6 =$

- A. 12...4
- B. 104
- C. 120
- D. 120...4

Please do not write in the margin.

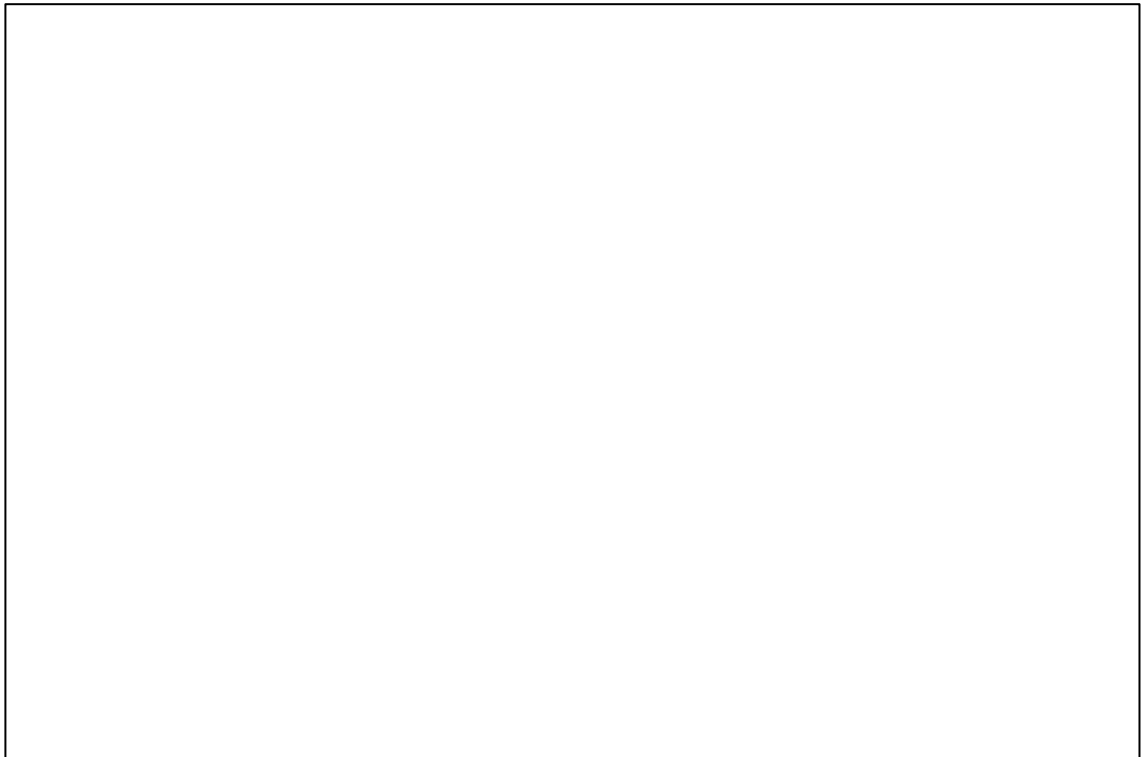


Please do not write in the margin.

8. Carman has 120 biscuits at first. She eats 13 biscuits and gives 27 biscuits to her friends. Finally she has _____ biscuits left.

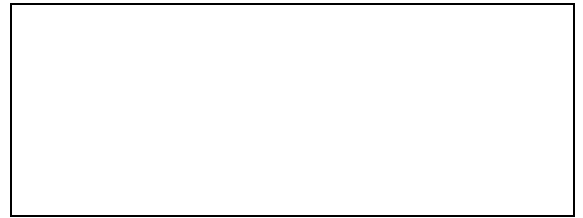
9. There are 7 boxes of oranges in a fruit shop. Each box contains 105 oranges. The fruit shop has _____ oranges altogether.

10. Each apple costs 6 dollars. Miss Chan pays 100 dollars to buy 8 apples. How much change does she get?
(Show your working)



Please do not write in the margin.

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Please do not write in the margin.

11. The shopkeeper needs 8 mooncakes to fill up a box.
He has 97 mooncakes. At most, he can fill up
- A. 12 boxes.
 - B. 13 boxes.
 - C. 89 boxes.
 - D. 776 boxes.

12. (a) $\frac{10}{10}$ is equal to * 1 / 10 / 100 .
- (*Circle the answer)

- (b) Fill in the box with a suitable number.

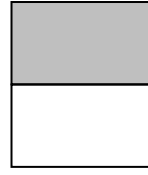
$\frac{5}{12}$ is smaller than $\frac{\square}{12}$.

Please do not write in the margin.

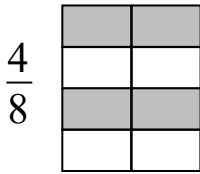
Please do not write in the margin.

13.

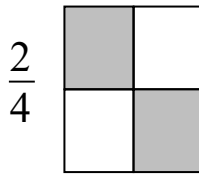
Choose equivalent fraction(s) of $\frac{1}{2}$ below.



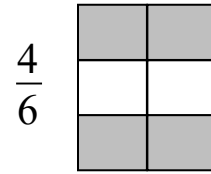
Write down all the letter(s) for the answer.



A.



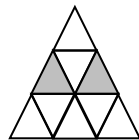
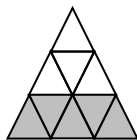
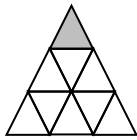
B.



C.

Answer: _____

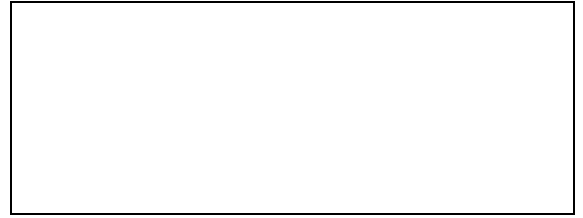
14.



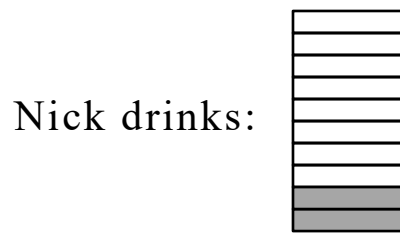
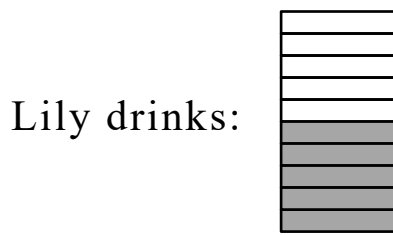
$$\frac{1}{9} + \frac{5}{9} + \frac{2}{9} = \frac{\square}{\square}$$

Please do not write in the margin.

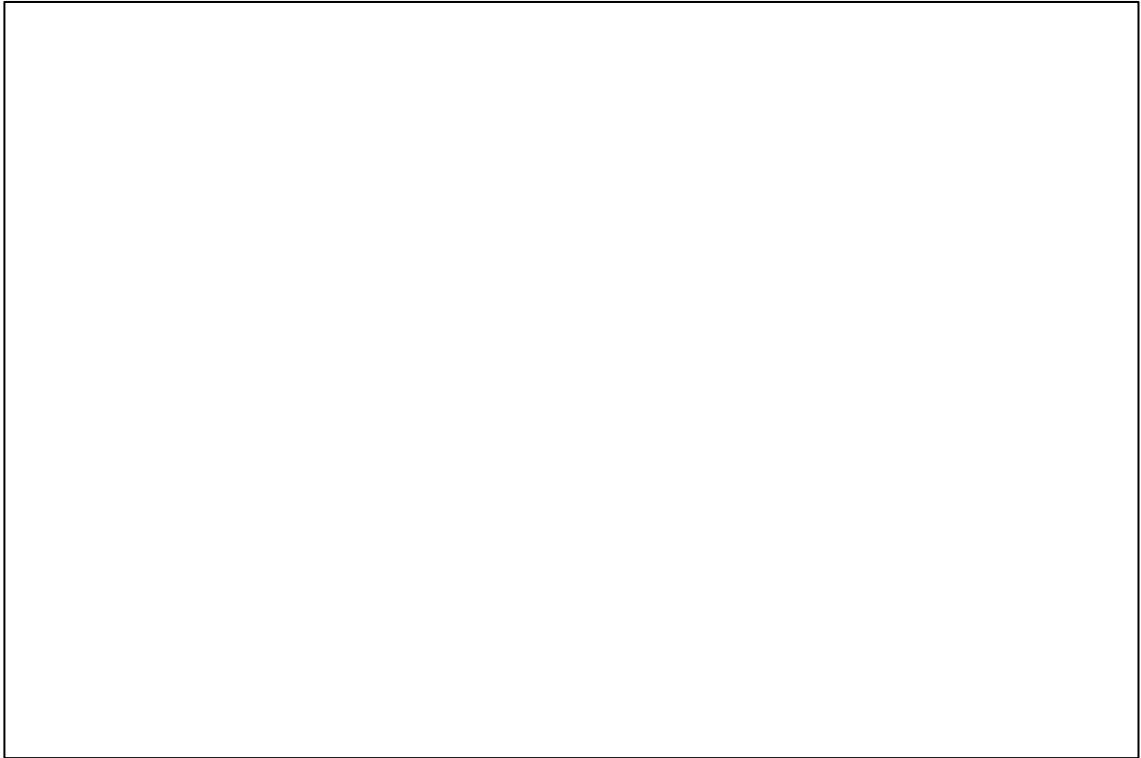
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15. Lily drinks $\frac{5}{10}$ of a carton of juice. Nick drinks $\frac{2}{10}$ of a carton of juice. How much more of a carton of juice does Lily drink than Nick?

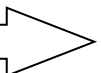


(Show your working)



Please do not write in the margin.

Please do not write in the margin.



16.



\$ 8.40

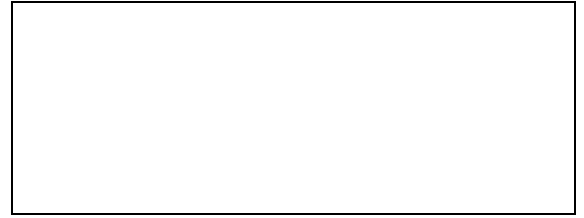
(a) A cupcake costs _____ dollars and _____ cents.

(b) Carl pays  to buy a cupcake.

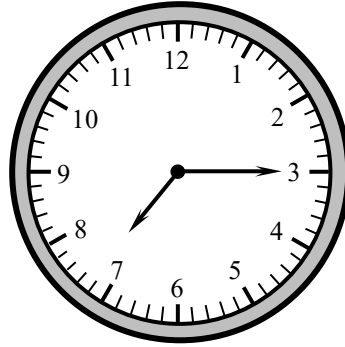
Circle the change returned to Carl by the shopkeeper.



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Please stick the barcode label in the box



17.



Lucas and Winnie go to the cinema to watch a movie.

The clock above shows their meeting time.

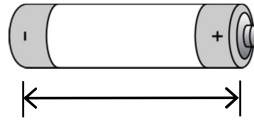
(a) They meet at _____ minute(s) past _____
in the afternoon.

(b) Their meeting time is 10 minutes earlier than the
show time of the movie. The movie starts
at _____ minute(s) past _____ in the
afternoon.

Please do not write in the margin.

Please do not write in the margin.

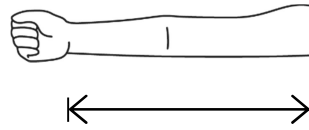
18.



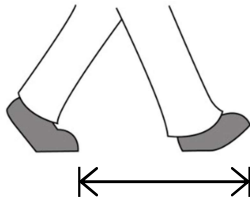
Which of the following is most suitable for measuring the length of a battery?



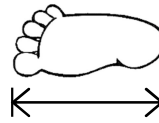
A.



B.



C.



D.

19. Fill in the following blanks with suitable units.

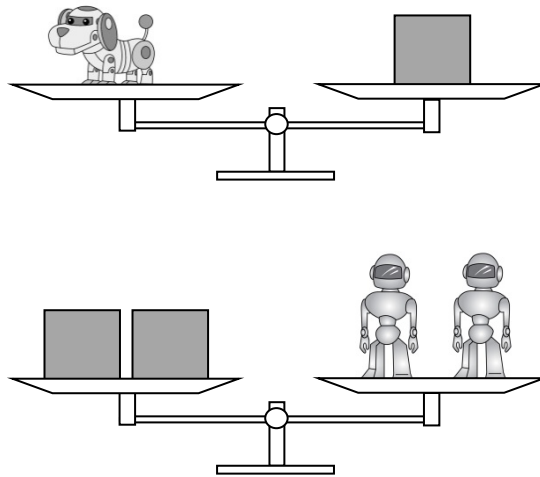
(a) The thickness of an exercise book is about

4 _____ .


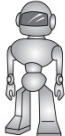
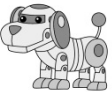





(b) The weight of a student chair is about

3 _____ .

20.

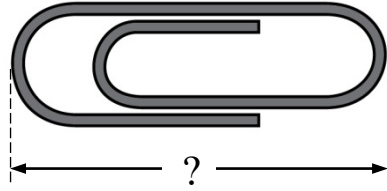


Study the diagram above. Which of the following is correct?

- A.  is heavier than  .
- B.  is lighter than  .
- C.  and  weigh the same.
- D. The weights of  and  cannot be compared.

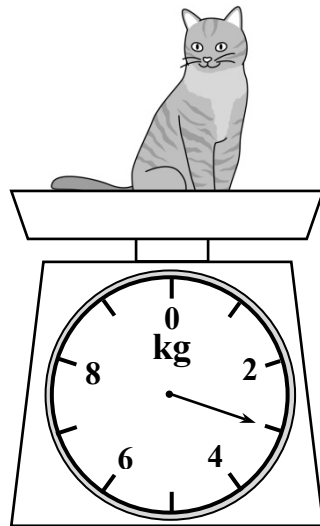
Please do not write in the margin.

21. Use a ruler to measure the length of the paper clip below.



The length of the paper clip is _____ cm.

22.



The weight of  is _____ kg.

Please do not write in the margin.

23.



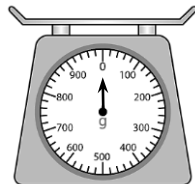
Which of the following is most suitable for measuring the capacity of a milk bottle?



A.



B.



C.

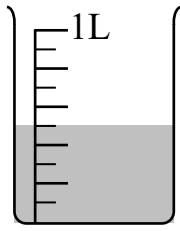


D.

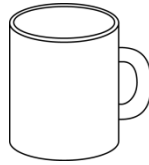
Please do not write in the margin.

Please do not write in the margin.

24.

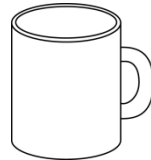


can fill up



.

The capacity of



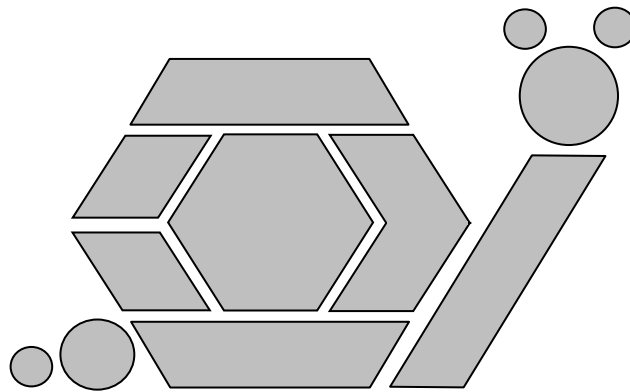
is

_____ mL.

mL.

25.

David uses different 2-D shapes to form a picture.

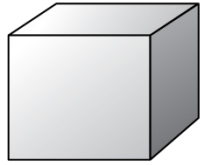


(a) There is / are _____ circle(s) in the picture above.

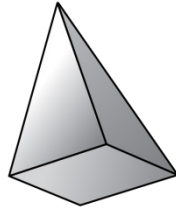
(b) There is / are _____ parallelogram(s) in the picture above.

Please do not write in the margin.

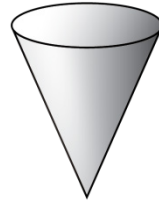
26. Study the 3-D shapes below. Write down all the letters for the answers.



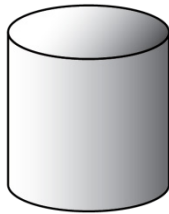
A.



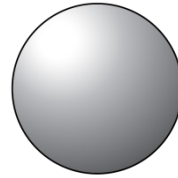
B.



C.



D.



E.

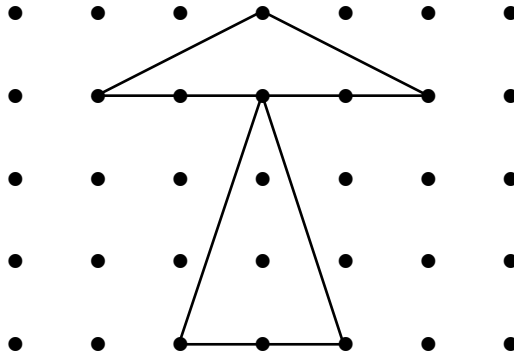
List:

(a) Sphere(s): _____

(b) Pyramid(s): _____

Please do not write in the margin.

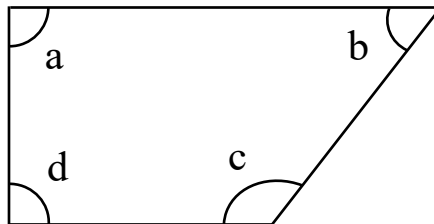
27.



On the pin-board, Manson uses rubber bands to make

- A. a right-angled triangle and an isosceles triangle.
- B. an equilateral triangle and an isosceles triangle.
- C. two equilateral triangles.
- D. two isosceles triangles.

28. Study the 2-D shape below. Write down all the letters for the answers.



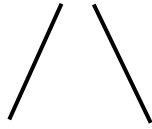
List:

(a) Right angle(s): _____

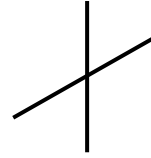
(b) Obtuse angle(s): _____

Please do not write in the margin.

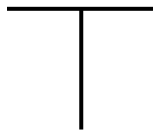
29. Which of the following figures is formed by a pair of perpendicular lines?



A.



B.

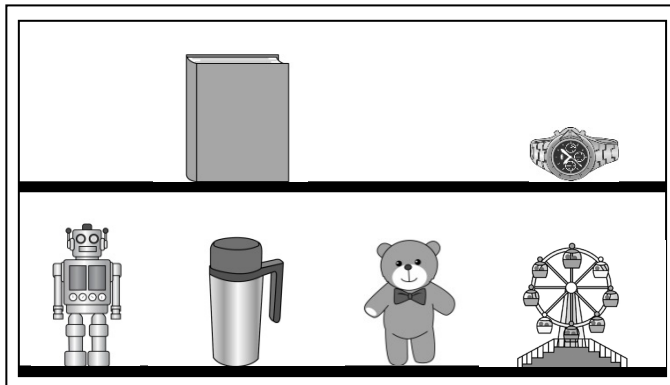


C.



D.

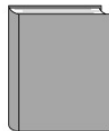
30. Mr Lee puts some items on the shelf.



*



/



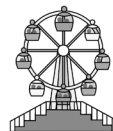
/



is between



and

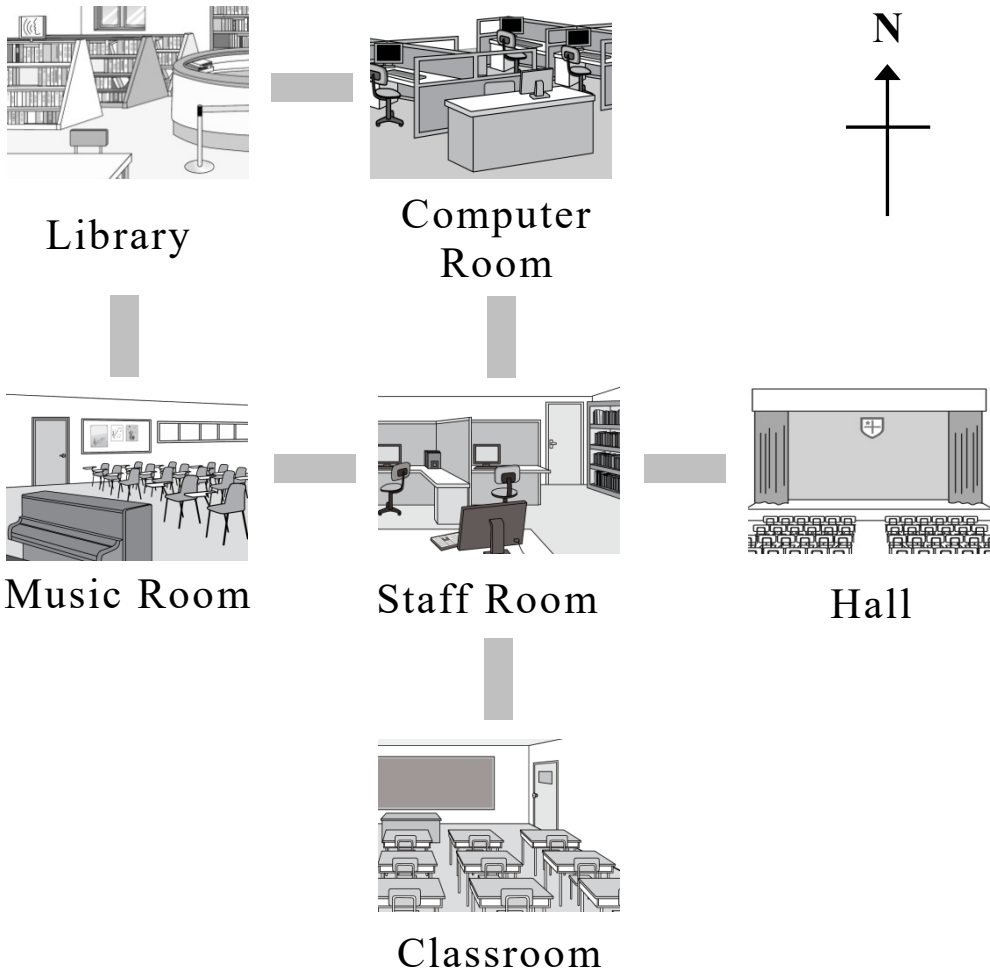


.

(*Circle the answer)

Please do not write in the margin.

31. The map of a school is shown below.



(a) Starting from Staff Room, Mr Ho goes south to reach
* Hall / Computer Room / Classroom .

(*Circle the answer)

(b) Computer Room is to the
* east / south / west / north of Library.

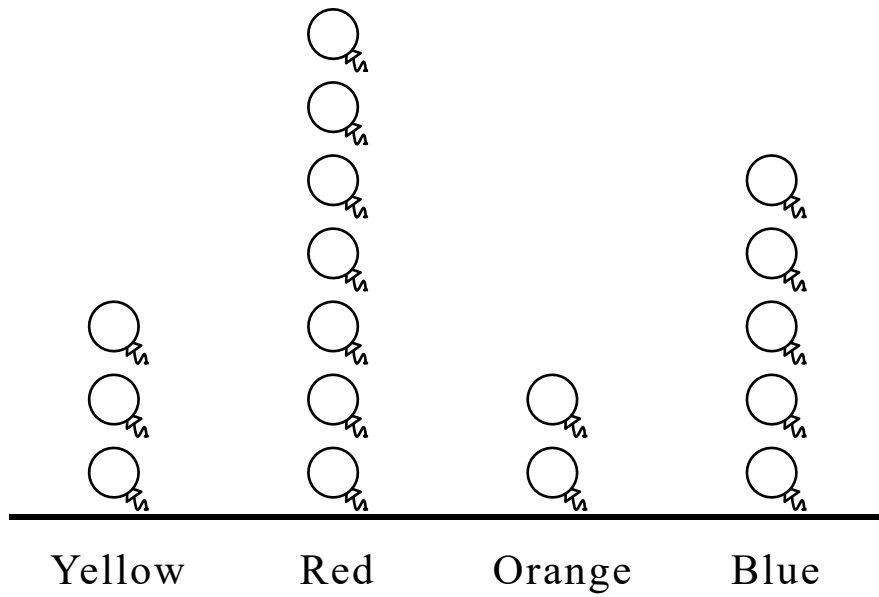
(*Circle the answer)

Please do not write in the margin.

32. Alan did a survey of the number of balloons in different colours in the hall.

Number of Balloons in Different Colours in the Hall

Each  stands for 1 balloon



- (a) The number of _____ balloons in the hall was the largest. There were _____ balloons.
- (b) The number of orange balloons was _____ * more / less than that of blue balloons.
(*Circle the answer)

Please do not write in the margin.

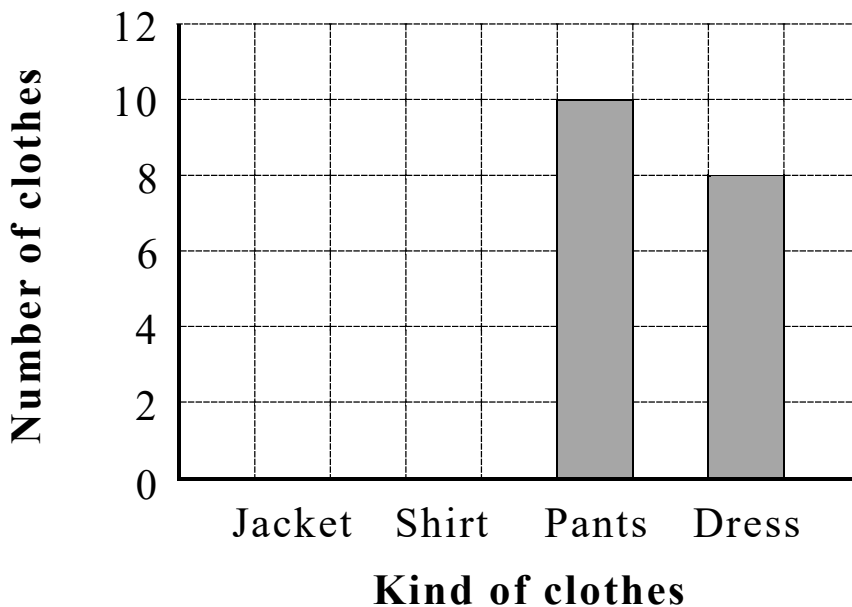
Please do not write in the margin.

33. Amy did a survey of the number of different kinds of clothes at home.

Kind of clothes	Jacket	Shirt	Pants	Dress
Number of clothes	4	6	10	8

According to the results, use a pencil to complete the following bar chart and give it a title.

(Title)



— END OF PAPER —

Please do not write in the margin.