Tsuen Wan Trade Association Primary School

P.1   2nd term Mathematics

Holiday Revision Worksheet
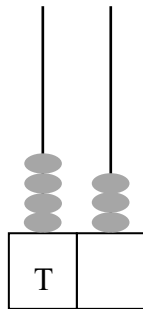
(Summer Holiday)

Name: _____

Class: _____

Date: _____

Marks: _____

1. In 19,

_____ is in the tens place,

it stands for _____ .

2. The number shown by the abacus below is _____ .

T

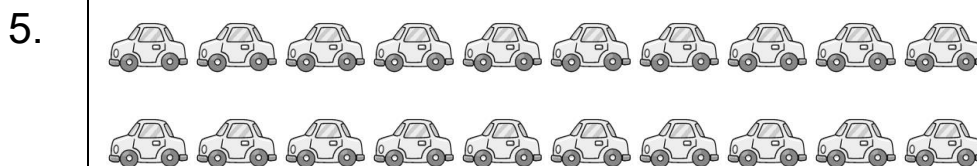3. Fill in the blanks to complete the pattern.

86 ⇨ 84 ⇨ 82 ⇨ ◯ ⇨ ◯ ⇨ 76

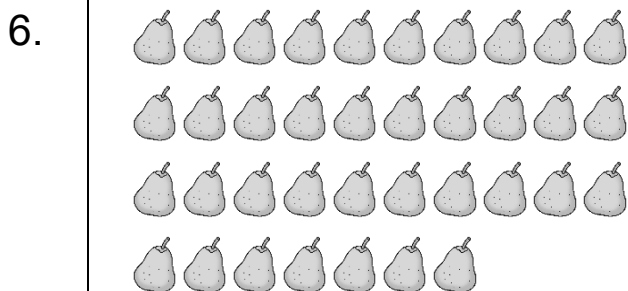4   Fill in the blanks with ' > ', ' < ' or '=".

(a) 34 _____ 29

(b) 58 _____ 61

(c) 33 + 5 _____ 38

5.

Count the 🚗 above in groups of 2. There are _____ twos,

altogether _____ 🚗 .

6.

Count the   above in groups of 10. There are _____ tens and _____ left, altogether _____   .

7. 11 fives are 55, 12 fives are

8. Miss Wong counts a bag of marbles in groups of 5. There are 5 fives and 2 left. How many marbles are there in the bag?

⭘A. 25   ⭘B. 27   ⭘C. 52

9. In the subtraction 18 – 1 = 17, the difference is _____ .

10.
$$\begin{array}{r} 28 \\ +\ 13 \\ \hline \end{array}$$

11.
$$\begin{array}{r} 35 \\ -\ 15 \\ \hline \end{array}$$

12. 5 + 22 = _____

13. 26 + 67 = _____

14. 11 + 23 + 35 = _____

15. 39 – 7 = _____

16. 44 – 40 = _____

17. 68 – 3 – 14 = _____

18. Mum has 14 originally. She ate all of them. She now has _____ .

19. There are 75 paper cups in a bag. Among them 32 are yellow and 22 are blue. The remaining are red. There are _____ red paper cups.

20. There are 56 boys and 43 girls in Primary 1. There are _____ more boys than girls.

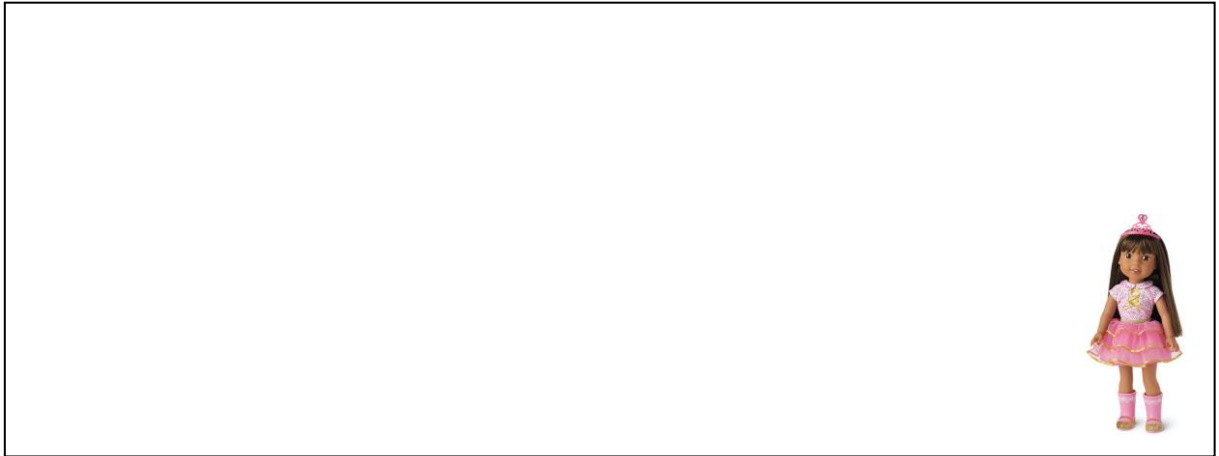21. Anne and Cathy have 18 stamps each. Sophia has 16 stamps. How many stamps do they have altogether?

(3%, show your working)

22. A doll costs 38 dollars. Wing has 15 dollars. She needs to buy a doll, how much more money does she need?
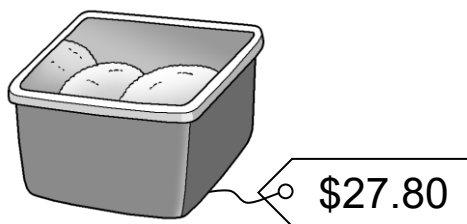
(3%, show your working)

23.

_____ dollars and _____ cents
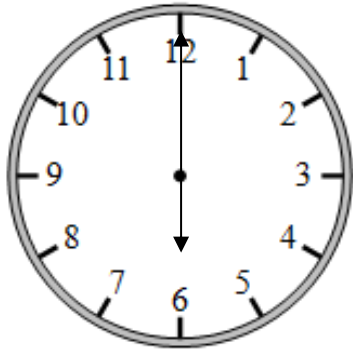
24. 1 ⬡ can be exchanged for _____ ⬡.
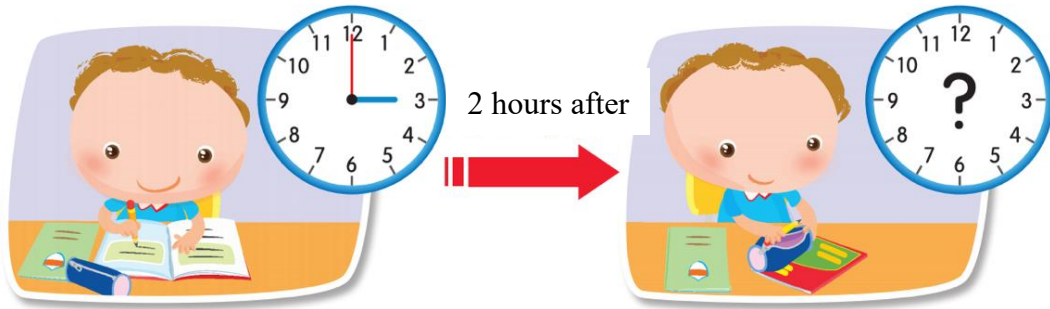
25. Circle the money needed to buy the item below.

$27.80

26. Write down the time shown on the clocks below.

(a)

_____

27. What time will David finish the homework？

2 hours after

David will finsh the homework at _____ .

28. The supermarket is having a big sale. One kind of products is on sale each day.

Sunday 星期日	Monday 星期一	Tuesday 星期二	Wednesday 星期三	Thursday 星期四	Friday 星期五	Saturday 星期六

(a) *(/ /) will be on sale on Thursday. (*Circle the answer)

(b) If is on sale today, 2 days ago was

_____. (day of the week)

29. Look at the calendar. Answer the questions.

2018 December						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

(a) Wing joins the cooking class on every Friday. The class starts on the 14th of December. Wing has altogether _____ cooking classes in December.
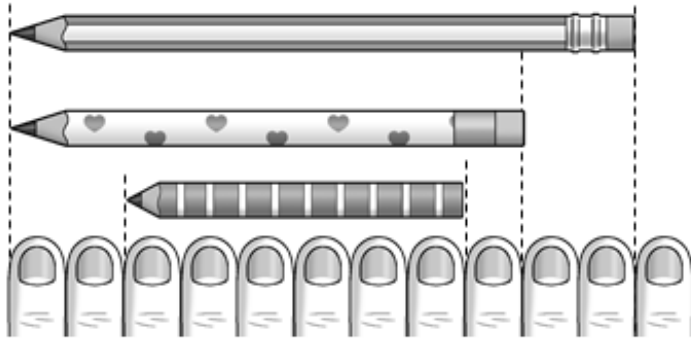
(b) The Christmas holiday started from the 24th of December and lasted for 3 days. The holiday ended on the _____ of _____.
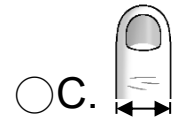
30.
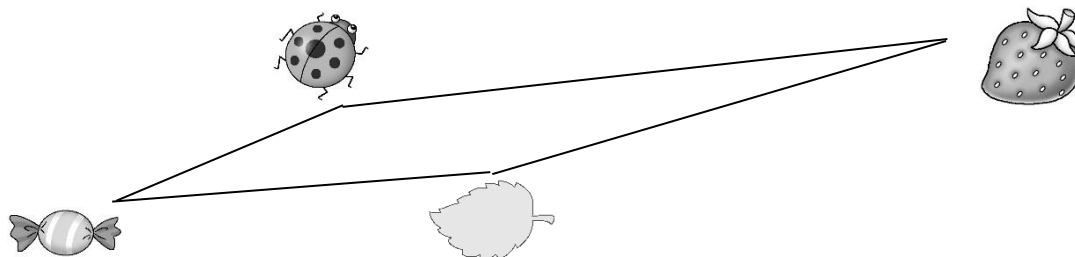
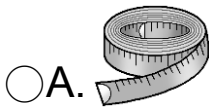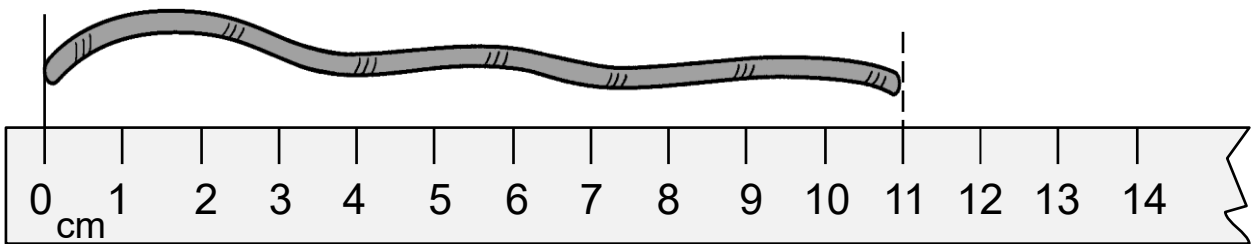Measure with a ruler. The distance between and is _____ cm.

31.

About 1 cm
約 1 厘米
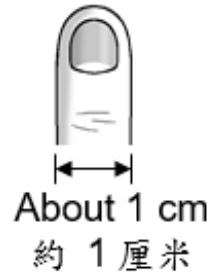
 is about _____ cm long.

32. Which of the following is most suitable for measuring the length around the arm?

○A.   ○B.   ○C.
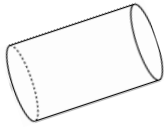
33.

The length of the rope above

○A. is 11 cm.

○B. is shorter than 11 cm.

○C. is longer than 11 cm.

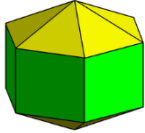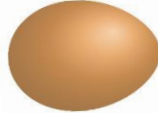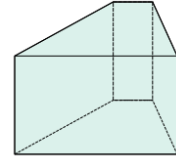34. Study the following 3-D shapes. Write down all the letters for the answers.
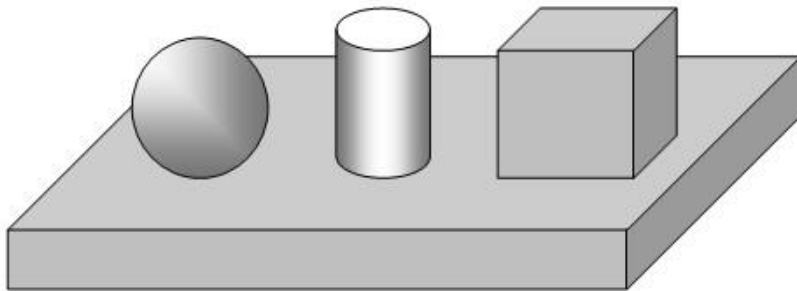

A   B   C
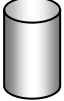
D   E   F

(a) Prism(s)/Cylinder(s):

_____

(b) Sphere(s):

_____

35.

(a) is on the left of * (/ /) . (* Circle the answer)
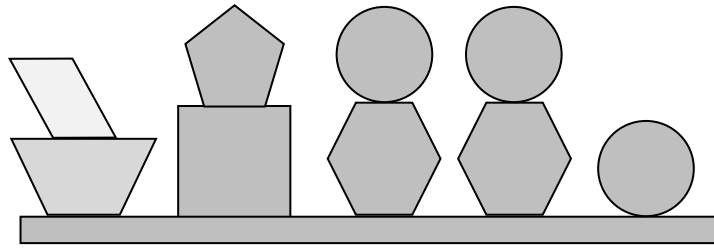
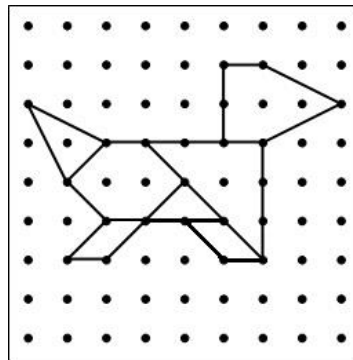(b) is *(between / under / on) and . (* Circle the answer)

36.

(a) is on the *(left / right / top) of .(* Circle the answer)

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

(c) There is/are _____ pentagon(s) in the above picture.

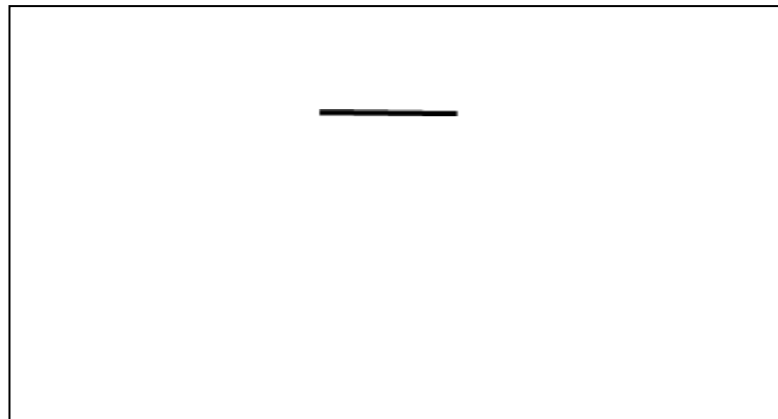37.

How many triangle(s) is/are there on the pinboard above?

◯ A. 1   ◯ B. 2   ◯ C. 3

38. There is *(only one / many straight line(s) passing through two points. (* Circle the answer)

39. Draw straight line(s) with the existing line in the box below to form

a letter.

40. Design thinking section

My designed photo frame

Introduction:

Design a 2D photo frame by using 2D-shapes that you have learnt this year (refer to the list below on next page). The 2D-shapes could be pictures printed on newspapers or magazines. You should also prepare your favourite family photo and decorate your photo frame surrounding the photo.
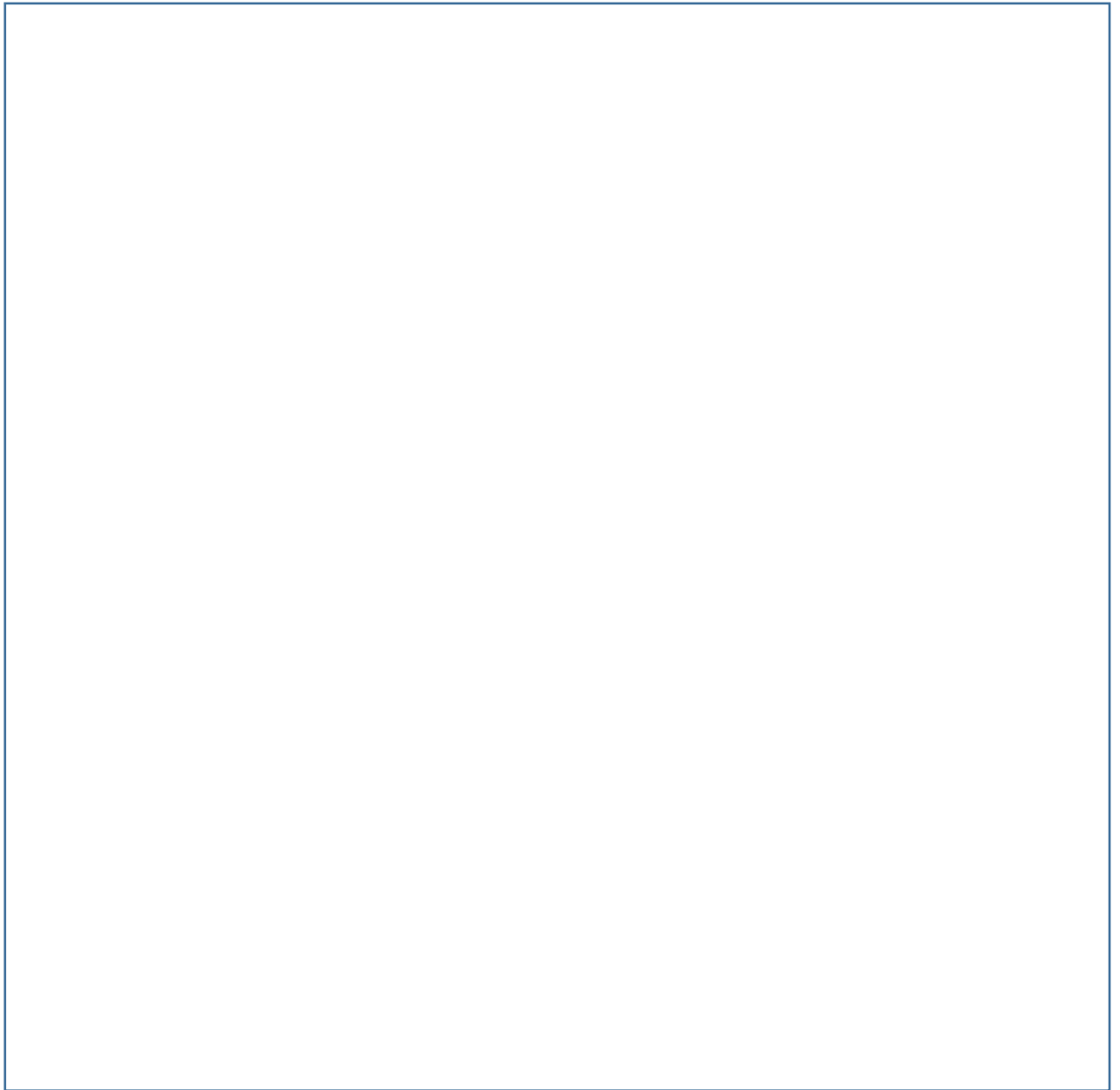
Example:

photo

photo

photo
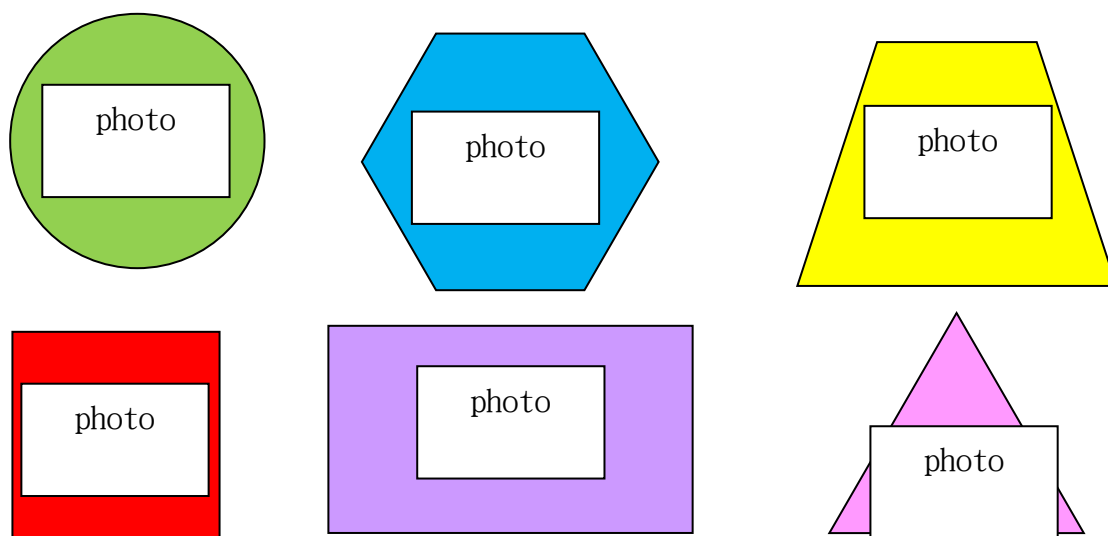
photo

photo

photo

After you finished the product, take a picture of your photo frame with the photo inside and stick it in the box on the next page. Lastly, you should count the number of 2-D shapes on the photo frame (including the frame) and write below the box.

My designed photo frame

Number of the following 2D-shapes you have used:

Circles: _____   Triangles: _____   Rectangles:_____

Squares:_____   Pentagons:_____   Hexagons:_____

Other quadrilaterals: _____