

**Primary Two
Mathematics
Continual Assessment Two**

Questions 1 to 12 carry one mark each.

For each question, four options are given. One of them is the correct answer. Make your choice (1, 2, 3 or 4) and write it in the space provided.

1. For the number 987, the value of the digit '9' is _____.

- (1) 9 ones
- (2) 9 tens
- (3) 9 hundreds
- (4) 9000

2. $579 + 243 = 1000 -$ _____

- (1) 158
- (2) 177
- (3) 178
- (4) 822

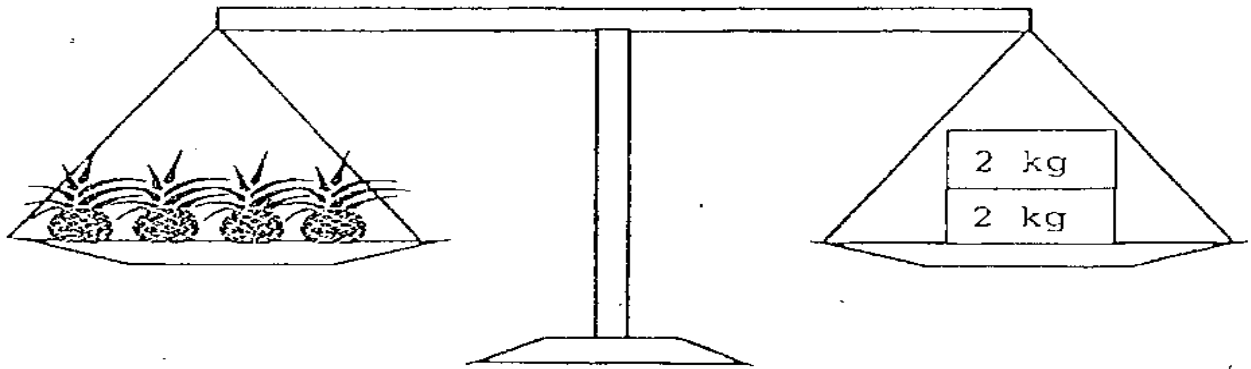
3. 2 groups of nines = _____

- (1) 6 groups of ones
- (2) 6 groups of twos
- (3) 6 groups of threes
- (4) 6 groups of fours

4. If $\clubsuit + \clubsuit + \clubsuit + 8 = 35$,
What is the value of \clubsuit ?

- (1) 7
- (2) 9
- (3) 25
- (4) 27

5.



What is the mass of 2 pineapples?

- (1) 1 kg
- (2) 2 kg
- (3) 3 kg
- (4) 4 kg

6.

The capacity of a pail is 2 ℓ.

The capacity of a tank is 506 ℓ.

If Mr Ahmad takes 10 pails of water from the tank which is full, how much water is there in the tank now?

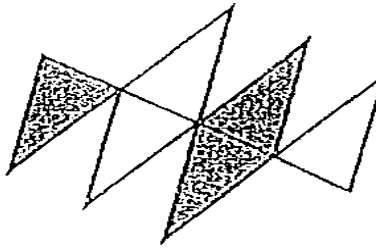
- (1) 486 ℓ
- (2) 496 ℓ
- (3) 516 ℓ
- (4) 526 ℓ

7.

What number must the minute hand be pointing to on the clock face to show a quarter to 7?

- (1) 9
- (2) 7
- (3) 5
- (4) 4

8. Look at the figure below.



How many more parts must be shaded so that $\frac{1}{2}$ of the figure is shaded?

- (1) 1
- (2) 2
- (3) 3
- (4) 0

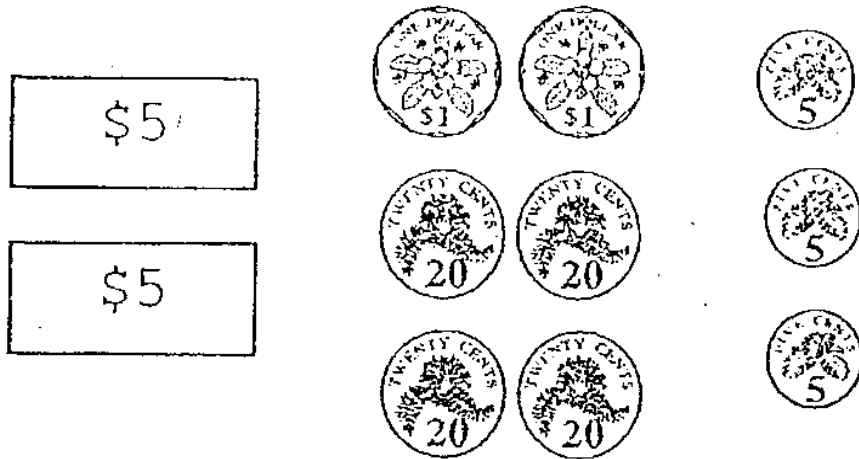
9. John takes his breakfast in school during recess time. What time do you think he takes his breakfast?

- (1) 3.30am
- (2) 9.00am
- (3) 9.30pm
- (4) 10.00pm

10. 5018 ¢ = _____

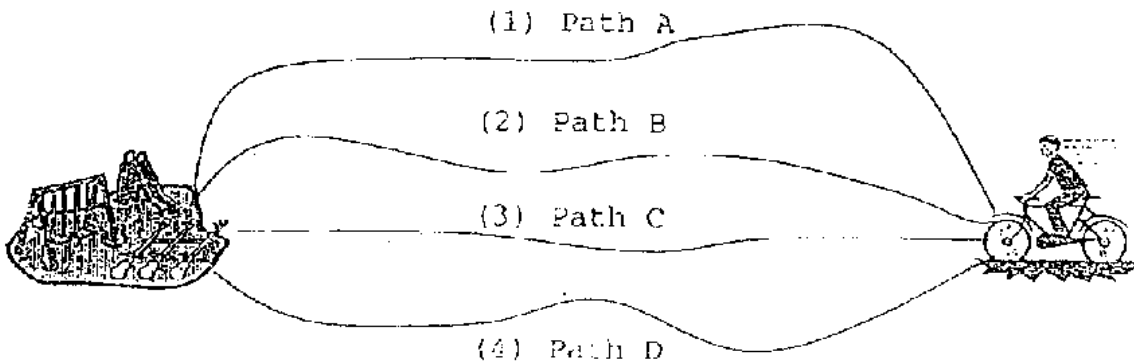
- (1) \$5.18
- (2) \$51.80
- (3) \$50.18
- (4) \$501.80

11. Find the total amount shown below.



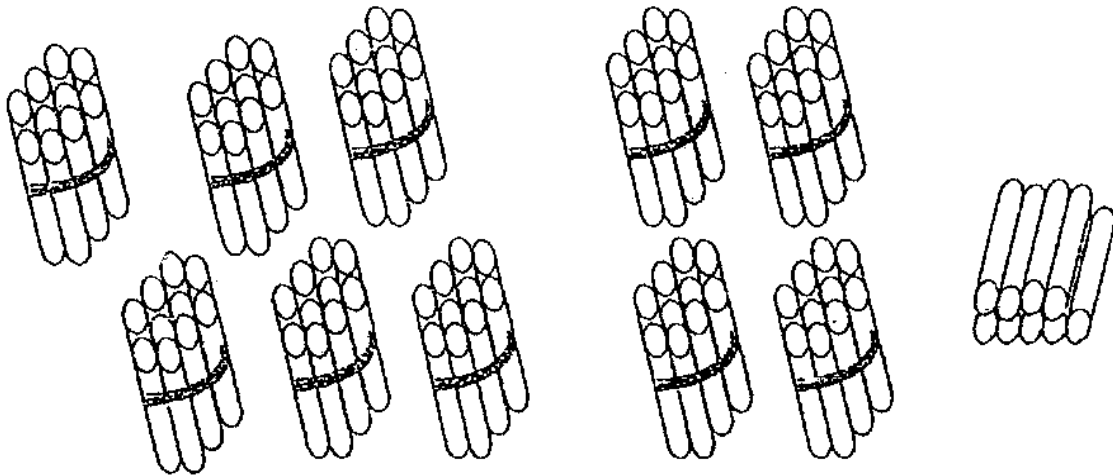
- (1) \$10.05
- (2) \$10.55
- (3) \$12.05
- (4) \$12.95

12. Min Teck is cycling to the park. Which is the shortest path he should take to reach the park?



Questions 13 to 37 carry 2 marks each. Write your answers in the space provided.

13. In the picture below, there are 10 sticks in each bundle, how many sticks are there?



14. Each letter in the box represents a number.

S	H	A	R	E
7	9	0	5	2


Use 3 of the numbers to form the smallest 3-digit number. What is the word formed by this 3-digit number?

15. 326 National Day Parade tickets were given out in the morning. Another 453 tickets were given out in the afternoon. How many tickets were given out that day?

16. Samad has 60 bottle caps. If he collects 4 bottle caps a day, how many more days will he need in order to have 76 bottle caps?

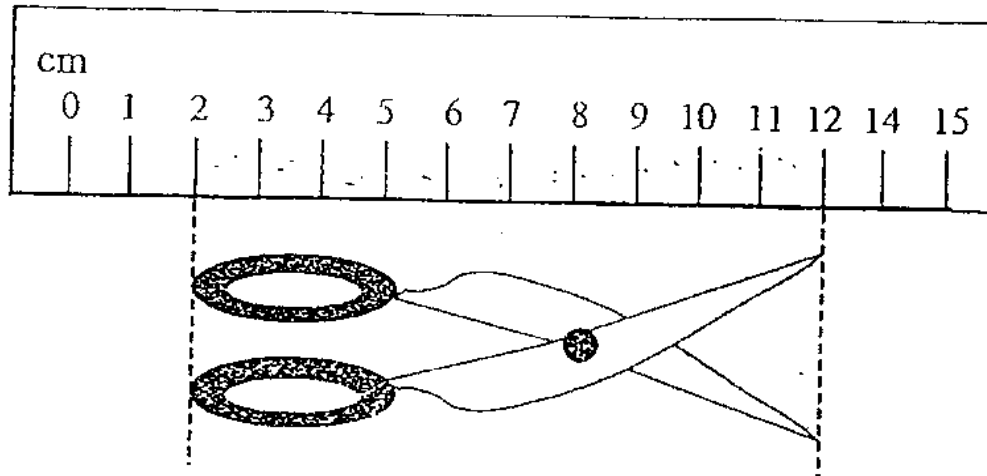
17.  +  +  = 90

 +  = 135

What number does  stand for?

18. _____ is 378 less than 850.

19.



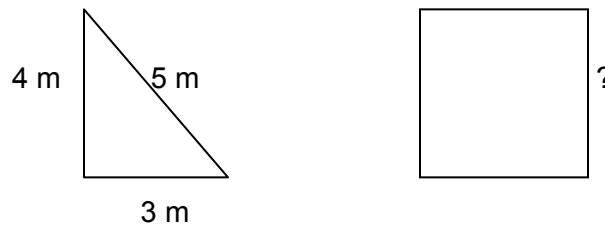
The length of the scissors is about _____ cm.

cm

20. A kettle holds 2 litres of water. Mother boils a kettle of water in the morning and one in the evening. How much water does she boil in a week?

litres

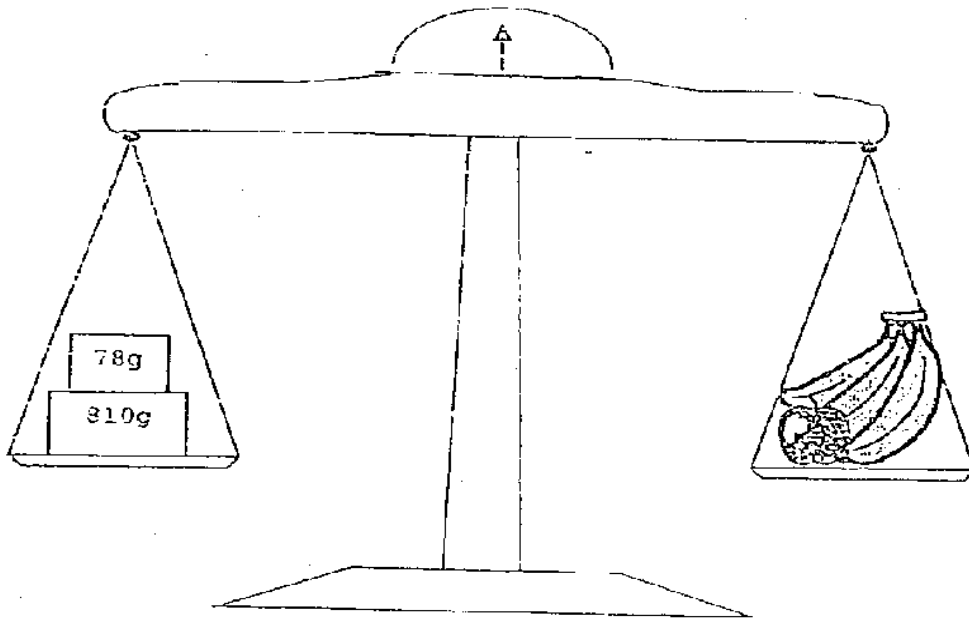
21. A piece of wire is 24m long. It is cut and bent to form a triangle and a square as shown below.



Find the length of each side of the square.

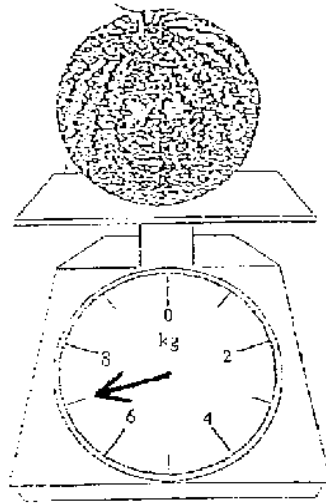
m

22.



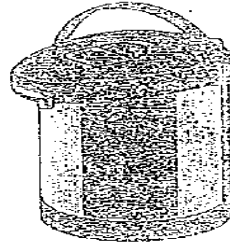
The mass of the bananas is 750g.
What is the mass of the apple?

23.



A durian has a mass of 4kg. How much lighter is the watermelon on the weighing scale?

24.




Each bottle can hold 2 litres of water.
4 such bottles of water are poured into the cooler. How much water is in the cooler?

litres

25. Betty bought a pizza. She cut the pizza into 12 equal pieces. She ate 5 pieces and her mother ate 2 pieces. What fraction of the pizza was eaten?

26. Siti ate $\frac{2}{7}$ of a cake. Ken ate $\frac{4}{7}$ of it.
What fraction of the cake was left?

27. Mrs Lim packs 3 lollipops in a bag. How many lollipops will she need for 8 bags?

28. Draw  in all the boxes to show 5×4 .

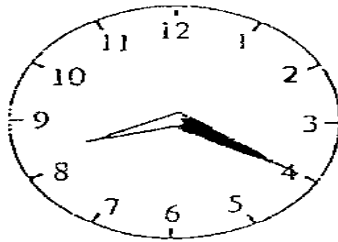
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29. Weihao has 32 crayons.
If he puts 4 crayons in a box. How many boxes does he need?

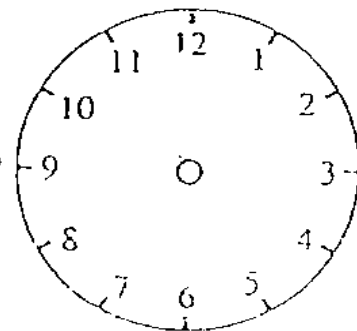
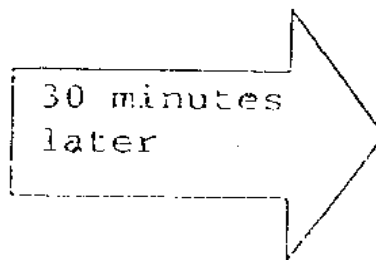
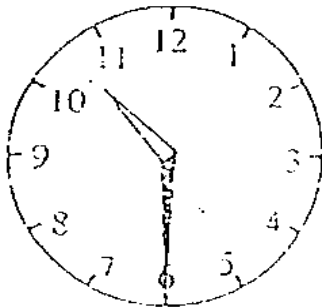
30. $35 \div \square = 21 \div 3$

31. Muthu has 80 sweets. He shares them equally with 7 of his friends. How many sweets does each friend get?

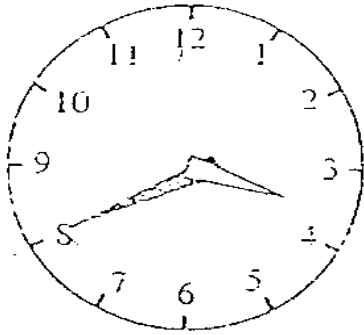
32. What is the time shown on the clock below?



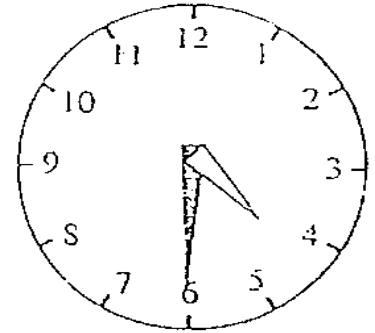
33. Draw the hour hand and the **minute hand** on the clock below to show the correct time.



34. The time is now 4.30 p.m. Shanti started painting at 3.40 p.m. For how long had Shanti been painting?



 minutes
later



 minutes

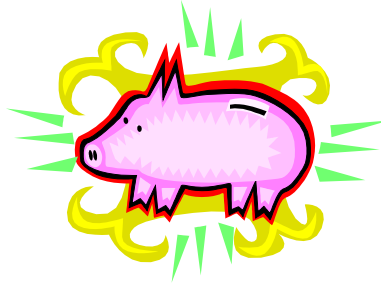
35. Using , , , , and ,
make \$10.80. Use only 3 notes and 4 coins.

\$10.80

36. How much do the doll and the piggy bank cost altogether?



\$10.50



\$6.80

37. Adrian bought a sharpener and 2 pencils for \$3.70. If the sharpener costs \$2.70, how much does each pencil cost?

Questions 38 to 42 carry 4 marks each. Do these word problems carefully. Show your working in the space provided.

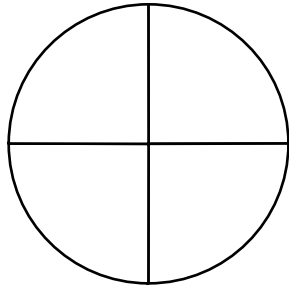
38. Xuehua bought 7 boxes of marbles. There were 4 marbles in each box. She gave 3 marbles to her sister. How many marbles had she left?

She had _____ marbles left

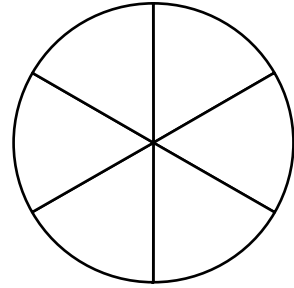
39. Mdm Salmah baked 12 pies in the morning and 6 pies in the afternoon. She put all the pies equally into 2 boxes. How many pies were there in each box?

There were _____ pies in each box.

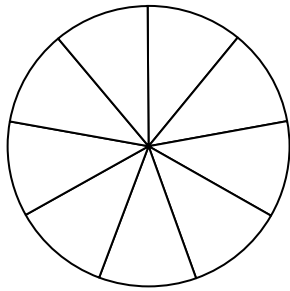
40. Colour the circles to show the correct fractions. Arrange the fractions from the greatest to the smallest.



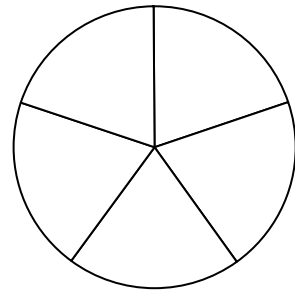
$$\frac{3}{4}$$



$$\frac{3}{6}$$



$$\frac{3}{9}$$



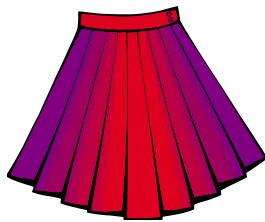
$$\frac{3}{5}$$

41. Farmer Brown took 25minutes to milk the cows. Next, he spent $\frac{1}{4}$ of an hour to collect his chicken eggs. Then, he spent half an hour to feed the ducks. How many minutes did he take to do all his work?

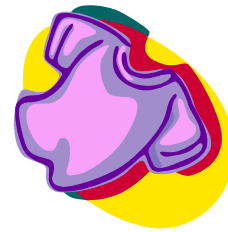
He took _____ minutes to do all his work.

42.

Great Singapore Sale!



Skirt
Usual Price - \$20 each
Now - \$12 each



Blouse
Usual Price - \$45 each
Now - \$30 each

- a) How much would Winnie have spent if she had bought the 2 items before the sale?

She would have spent \$ _____.

- b) How much would she have saved if she had bought them during the Great Singapore Sale?

She would have saved \$ _____.