

Nanyang Primary School
Mathematics
Primary 2
2015 Term 2 Combined Topical Practice 1

Name: _____ () Marks: / 40

Class: Primary 2 ()

Date: _____

Duration: 45 minutes

Section A

Questions 1 to 10 carry 1 mark each.

For each question, four options are given.

One of them is the correct answer.

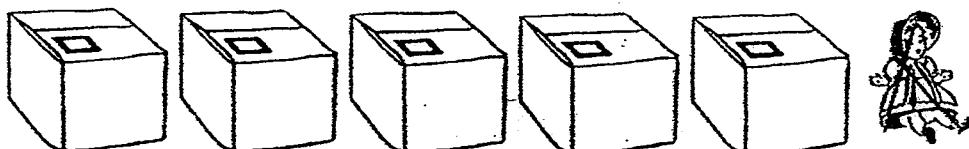
Choose the correct answer and write its number (1, 2, 3 or 4) in the brackets () provided. (Total: 10 marks)

1. Which is the correct number sentence for the picture below?



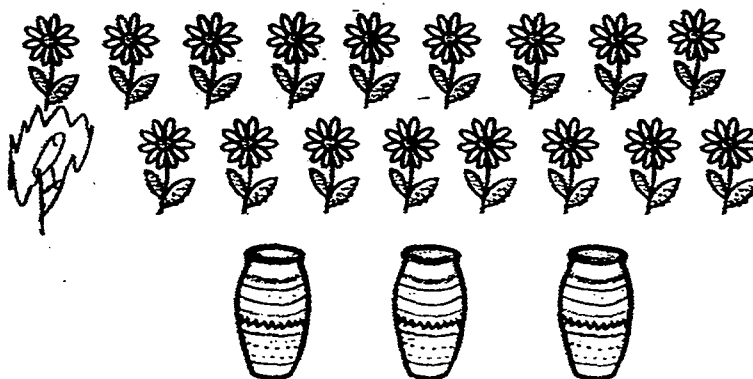
- (1) $4 \times 3 = 12$ (2) $6 \times 2 = 12$
(3) $12 \times 1 = 12$ (4) $12 \div 1 = 12$ ()

2. There are 4 dolls in each parcel. How many dolls are there altogether?



- (1) 25 (2) 20
(3) 8 (4) 4 ()

3. Put 18 flowers equally into 3 vases.
How many flowers will there be in each vase?



- (1) 54
(3) 15

- (2) 21
(4) 6

()

4. What is the missing number in the box?

$$28 \div 4 = 10 - \boxed{?}$$

- (1) 1
(3) 3

- (2) 2
(4) 4

()

5. There are 5 cupcakes in a box.
Mr Lim buys 6 boxes.
How many cupcakes does he buy altogether?

- (1) 5
(3) 11

- (2) 6
(4) 30

()

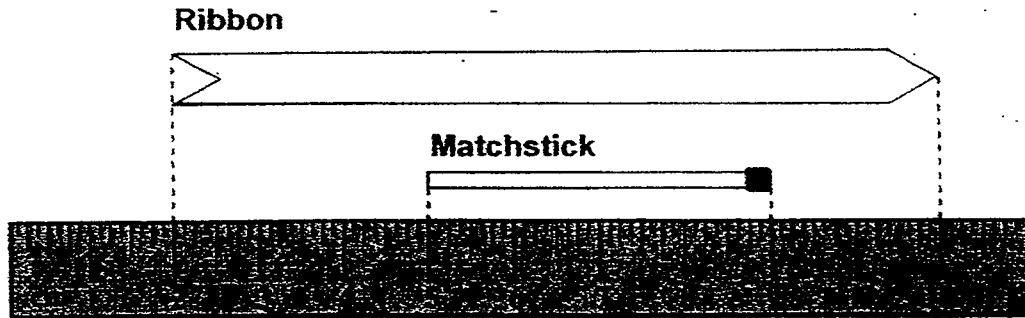
6. The length of the teacher's table is _____.

- (1) 15 cm
(3) 105 cm

- (2) 15 m
(4) 105 m

()

7. How much longer is the ribbon as compared to the matchstick?

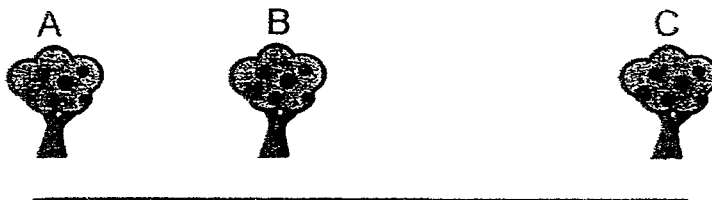


- (1) 11 cm (2) 2 cm
(3) 5 cm (4) 4 cm ()

8. Ribbon A is 92 cm long.
Ribbon B is 35 cm shorter than Ribbon A.
What is the length of Ribbon B?

- (1) 57 cm (2) 63 cm
(3) 67 cm (4) 127 cm ()

9. The distance between A and B is 29 m.
The distance between B and C is 43 m.
What is the total distance between A and C?



- (1) 14 m (2) 24 m
(3) 62 m (4) 72 m ()

10. Every 10 coupons can be exchanged for 1 free cake.
If Mrs Brown wants 4 free cakes, how many coupons does she need?

(1) 11

(2) 15

(3) 40

(4) 50

()

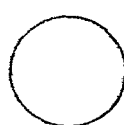
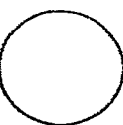
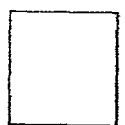
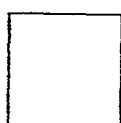
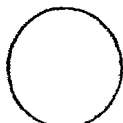
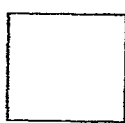
Section B

Questions 11 to 19 carry 2 marks each.

Show your working clearly in the space provided for each question and write your answer in the blank provided.

(Total: 18 marks)

11. Write 1 multiplication sentence and 1 division sentence based on the diagram below.



12. Mr Ho is 187 cm tall.
His son is 105 cm tall.
What is the total height of Mr Ho and his son?

Ans : _____ cm

13. Measure Line AB.
Line XY is 5 cm longer than Line AB.
Draw XY below Line AB.

A _____ B

14. Shannon had 40 erasers.
She shared them equally with 4 other friends.
How many did each of her friends receive?

Ans : _____

15. $\triangle + \triangle + \triangle = 15$

$$\triangle \times \triangle = \bigcirc$$

Find the value of $\bigcirc$

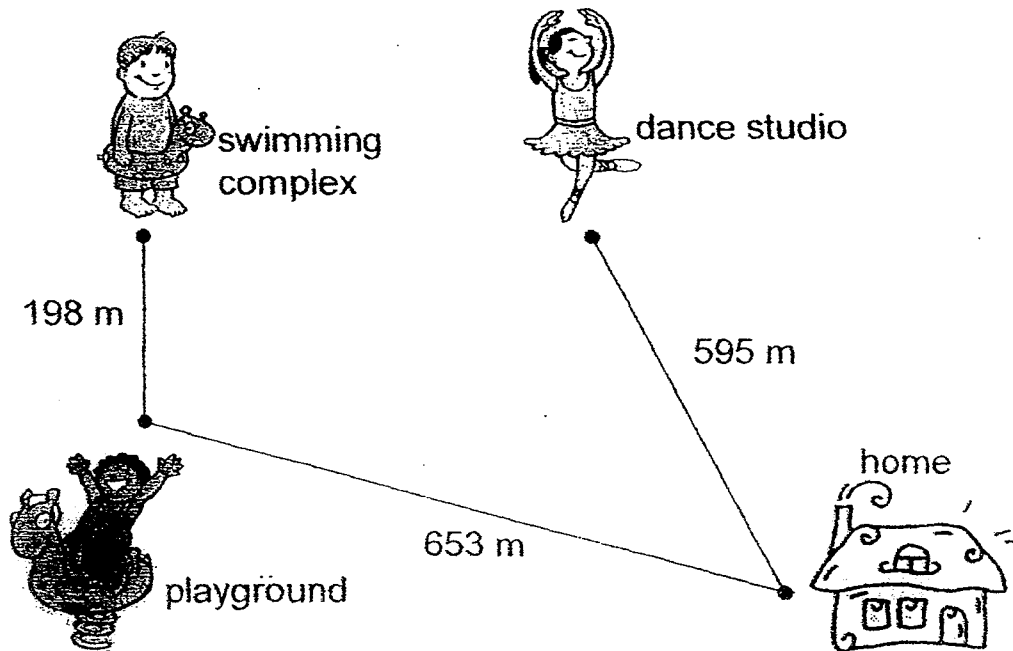
Ans: _____

16. How many legs do 10 spiders have in all?



Ans: _____

17. Kendrick was at the swimming complex.
He stopped by the playground before heading home.
His sister went home after her ballet lesson at the dance studio.
How much further did Kendrick travel than his sister to get home?



Ans : _____

18. Ahmad ran 2 rounds around the park on the 1st day.
He ran 4 rounds on the 2nd day and 6 rounds on the 3rd day
and so on.
How many rounds did he run on the 6th day?

Ans: _____

19. Janet lives on the floor just below Muhammad.
~~Elliot lives on the floor just above Billy.~~
Janet lives on a higher floor than Andy.
Who lives on the highest floor?

Section C

Questions 20 to 22 carry 4 marks each.

Do these word problems carefully.

Show your working clearly in the space provided for each question.

(Total: 12 marks)

20. David saved \$6 a month for 5 months.

a) How many money did he save after 5 months?

He saved \$ _____ after 5 months.

b) He decided to buy a bicycle for \$184 with his savings.

How much more money would he need to buy the bicycle?

He would need \$ _____

21. Hafizah has 3 pieces of string.
String A is 133 cm long.
String B is 49 cm longer than String A.
String C is 25 cm long.
a) What is the length of string B?

The length of String B is _____ cm.

- b) What is the total length of String A, B and C?

The total length of String A, B and C is _____ cm.

22. Mrs Xu bought 17 goldfish on Monday.
Mr Xu bought another 18 goldfish on Tuesday.
- a) How many goldfish did they buy altogether?

They bought _____ goldfish altogether.

- b) They wanted to put 5 goldfish in a fish tank.
How many fish tanks did they need?

They needed _____ fish tanks.

EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : NANYANG PRIMARY SCHOOL****SUBJECT : MATHS****TERM : 2015 TERM 2 COMBINED TOPICAL PRACTICE 1 (CA ONE)**

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
1	2	4	3	4	3	3	1	4	3

Q11. $8 \times 4 = 32, 32 \div 4 = 8$

Q12. $292\text{cm} \rightarrow 187 + 105 = 292\text{cm}$

Q13 $\rightarrow$ A TO B is 3cm , Q13 $\rightarrow$ X TO Y is 8cm

Q14. $10 \rightarrow 40 \div 4 = 10$

Q15: $5 + 5 + 5 = 15, 5 \times 5 = 25$

Q16. $8 \times 10 = 80$

Q17. $653 + 595 = 1248$

Q18. $6 \times 2 = 12$

Q19. Muhammad

Q20a. $5 \times 6 = 30$

Q20b. $\$154 \rightarrow 184 - 30 = 154$

Q21a $133 + 49 = 182\text{cm}$

Q21b. $182 + 133 = 315$

Q22a. $17 + 18 = 35$

Q22b. $35 \div 5 = 7$

THE END

