Name:_____(   )   Date: _____

Class: Primary 2 _____   Marks: _____/50

Parent's Signature: _____

Section A (10 x 1 mark)

Choose the correct answer and write its number in the brackets.

1.   800 + _____ + 3 = 873

    (1)   3

    (2)   7

    (3)   70

    (4)   80   (   )

2.   5 hundreds and 5 tens = _____

    (1)   55

    (2)   505

    (3)   550

    (4)   555   (   )

3.   423 is 10 less than _____.

    (1)   403

    (2)   413

    (3)   433

    (4)   443   (   )

4. The sum of 465 and 293 is _____.

    (1)   172

    (2)   232

    (3)   658

    (4)   758   (   )

5. Subtract 50 from 334.

    (1)   234

    (2)   284

    (3)   324

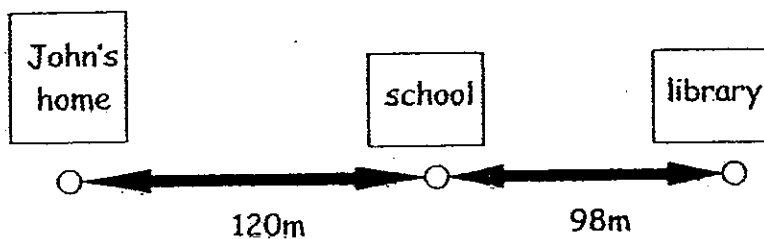   (4)   384   (   )

6. Which is the <u>shortest</u> length?

    (1)   1 m

    (2)   98 cm
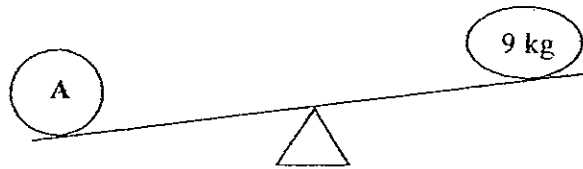
    (3)   128 cm

    (4)   203 cm   (   )

7.

| John's home | | school | | library |

        120m   98m

    How far is the <u>library</u> from <u>John's home</u>?

    (1)   98 m

    (2)   120 m

    (3)   118 m

    (4)   218 m   (   )

2

8.

The mass of A is _____.

    (1)   7 kg

    (2)   8 kg

    (3)   9 kg

    (4)   11 kg   (   )

9.   761 = 7 hundreds, 5 tens and _____ ones.

    (1)   1

    (2)   6

    (3)   10

    (4)   11   (   )

10.   Jane needs 200 g of sugar to make a jelly.
    She has only 165 g of sugar.
    She needs another _____ g more sugar.

    (1)   30

    (2)   35

    (3)   40

    (4)   45   (   )

Fill in the blanks with the correct answer.

11.   Write 812 in words.

_____

12.   Arrange the following lengths in order.
       Begin with the greatest.
                    longest.

| 283 cm | 203 cm | 310 cm | 239 cm |
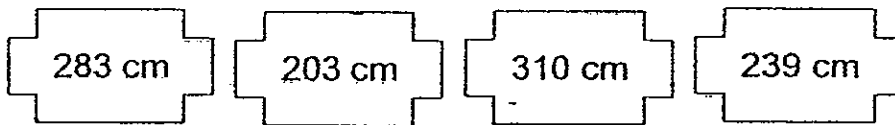
_____ _____ _____ _____
 Greatest
  longest

13.   Complete the number pattern.

| 381 | 391 | | | 421 |

14.   String A

          String B

       If String A is 115 cm and String B is 95 cm, the total length is _____ cm.

4

15. The table cloth is 120 cm long. It is 5 cm longer than the table.

The table is _____ cm long.

16.
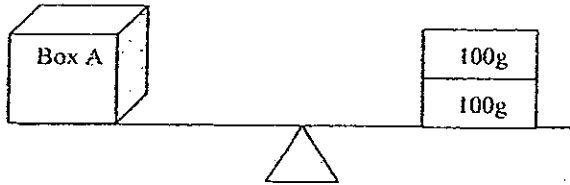
The mass of Box A is _____ g.

17. Cindy scored 80 marks for English, 78 marks for Chinese and 87 marks for Mathematics.

Her total score for the three subjects is _____.

18.
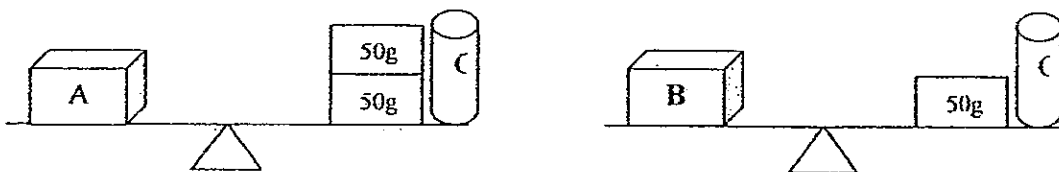
The heaviest object is _____

19. Look at the picture below.

$$1^{st} \qquad 2^{nd} \qquad 3^{rd} \qquad 4^{th}$$

3m
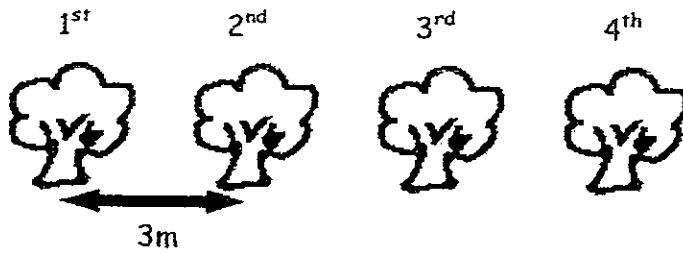
The trees are planted equally apart. If the distance between two trees is 3m, then the distance between the 1st tree and 4th tree will be _____ m.
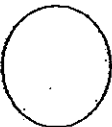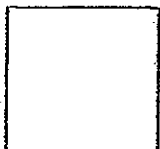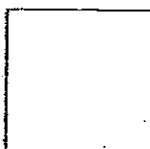
20.

If ◯ + ▢ = 8 kg ,

△ + ◯ + ▢ = 13 kg ,

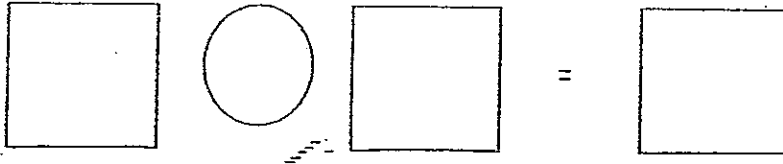then △ is _____ kg.

Section C (5 x 4 marks)

Do the following sums. Show your working and answer statement clearly.

21. Meimei is 105 cm tall. She is 6 cm shorter than Siti.
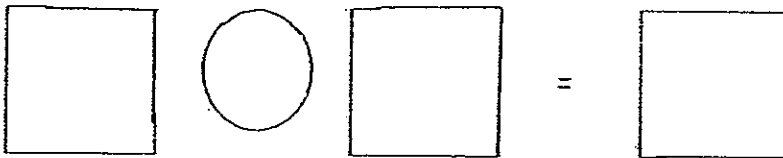How tall is Siti ?

▢ ◯ ▢ = ▢

Siti is _____ cm tall.

22. The total mass of Mrs Lee and her daughter is 75 kg. Mrs Lee's mass is 59 kg. What is her daughter's mass ?
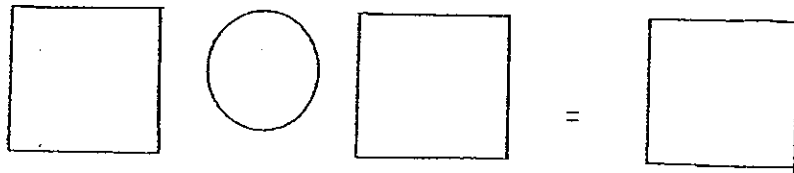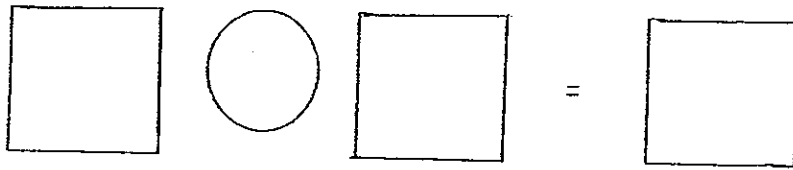
□ ○ □ = □

Her daughter's mass is _____ kg.

23. Mr Lim sold 226 goldfish. He had 184 goldfish left. How many goldfish did he have at first?

□ ○ □ = □

He had _____ goldfish at first.

24. Terry has 148 marbles. James has 72 more marbles more than Terry. How many marbles do Terry and James have altogether ?

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$
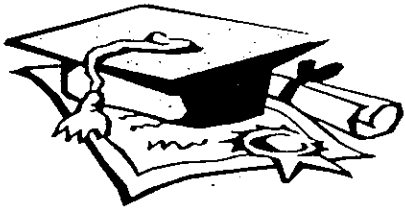
Terry and James have _____ marbles altogether.

25. Susan bought 6 bags of rice from the supermarket.
- The mass of each bag of rice is 8kg.
What is the total mass of the 6 bags of rice?

| 8kg | 8kg | 8kg | 8kg | 8kg | 8kg |

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$
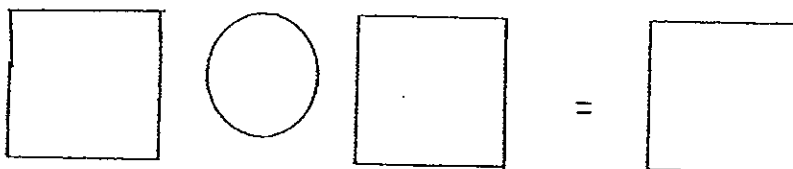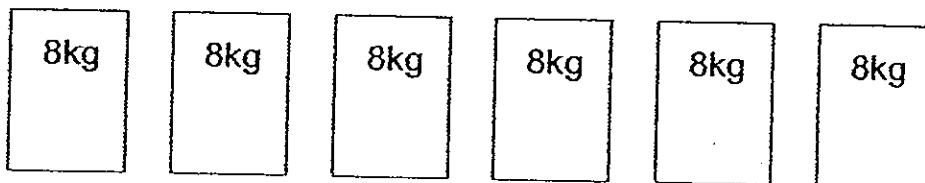
The total mass of the 6 bags of rice is _____ kg.

----------End of Paper----------

ANSWER SHEET

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

11) Eight hundred and twelve

12) 310cm, 283cm, 239cm, 203cm

13) 401,411

14) 210cm

15) 115cm

16) 200g

17) 245

18) A

19) 9m

20) 5kg

21) 105+6=111
    Siti is 111 cm tall.

22) 75-59=16
    Her daughter's mass is 16kg

23) 226+184=410
    He had 410 goldfish at first

24) 148+72=220
    220+148=368
    Terry and James have 368 marbles altogether.

25) 6x8=48
    The total mass of the 6 bags of rice is 48 kg.