Methodist Girls' School (Primary)

Mid - Year Examination 2005

Primary Two

Mathematics

Name: _____ ( )

Class: Primary 2._____

Date: _____

Parent's Signature: _____

Section A & B	80
Section C	20
TOTAL	100

Section A   (15 x 2m)

Choose the correct answer for each question and write A, B, C or D
in the brackets provided.

1.   5 hundreds + 4 ones = _____.

    (A)   54
    (B)   504
    (C)   540
    (D)   544

                                        (   )

2.   Subtract 3 tens from 9 hundreds. The answer is _____.

    (A)   830
    (B)   870
    (C)   903
    (D)   930

                                        (   )

3. $10 more than $290 is _____ .

    (A) $270
    (B) $280
    (C) $300
    (D) $390

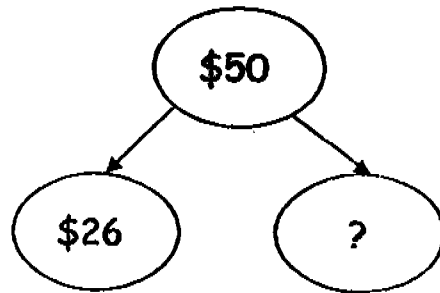   (   )

4.   If there are 10 oranges in a fruit basket, how many oranges are there in 3 such fruit baskets?

(A) 7
(B) 13
(C) 17
(D) 30

(   )

5.   Complete the money bond.

(A) $14
(B) $24
(C) $34
(D) $36
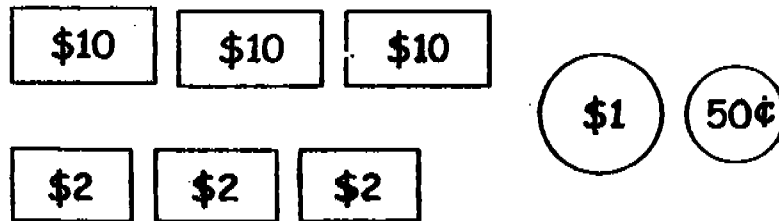
(   )

6.   Share $9 equally among 3 boys. How much does each boy get?

(A) $3
(B) $6
(C) $12
(D) $27

(   )

Page 2

7. **What is the amount of money shown?**

$10	$10	$10

$1   50¢

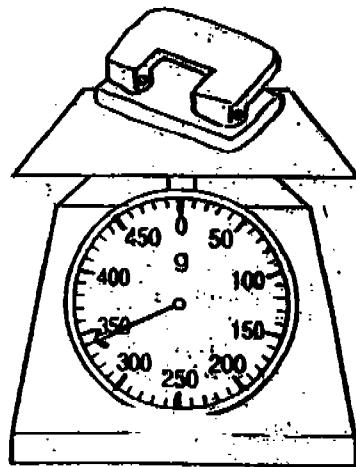| $2	$2	$2

(A) $26.50
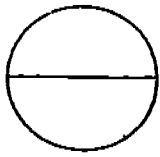(B) $30.50
(C) $36.50
(D) $37.50

(   )

8. **Look at the weighing machine. The mass of the hole puncher is _____ g.**

(A) 303
(B) 304
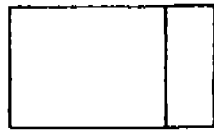(C) 330
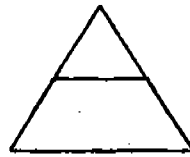(D) 340

(   )

Page 3

9. Which of the following figures shows $\frac{1}{2}$?

A   B   C   D

(A) A
(B) C
(C) B
(D) D

10.

 stand for 18.

 stand for _____.

(A) 6
(B) 8
(C) 9
(D) 12

11. $5.60 - $3.25 = _____ cents

(A) 235
(B) 23.5
(C) 2.35
(D) 0.235

12. **Which line is the longest?**

Line A ——————————————
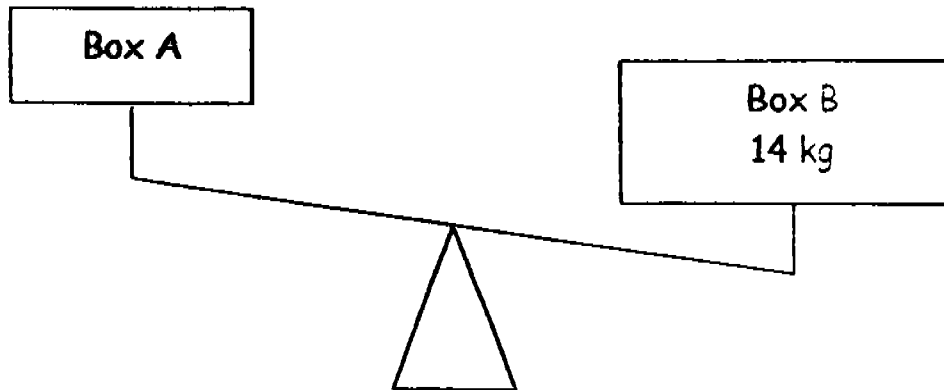
Line B 〰〰〰

Line C ℓℓℓℓℓ

Line D 〰〰〰

(A) Line A
(B) Line B
(C) Line C
(D) Line D

(   )

13. **What could be the mass of Box A?**

| Box A |

| Box B 14 kg |

(A) 12 kg
(B) 14 kg
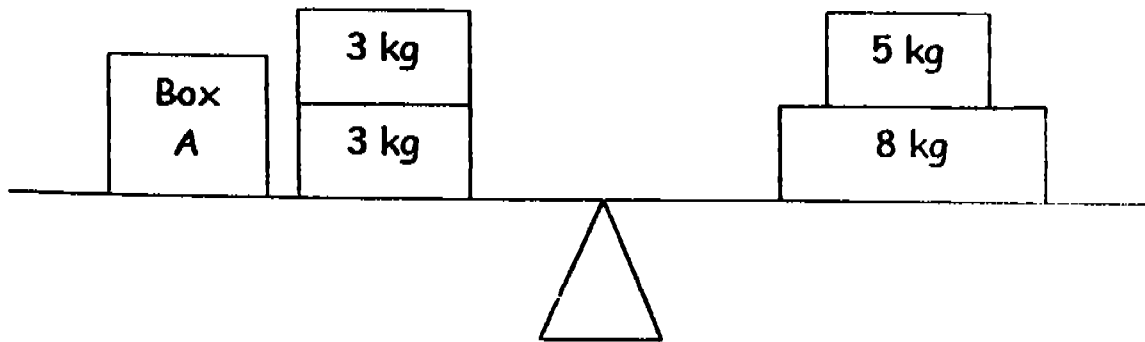(C) 16 kg
(D) 18 kg

(   )

14. If stand for 9 flowers,

then,

stand for _____ flowers.

(A) 18
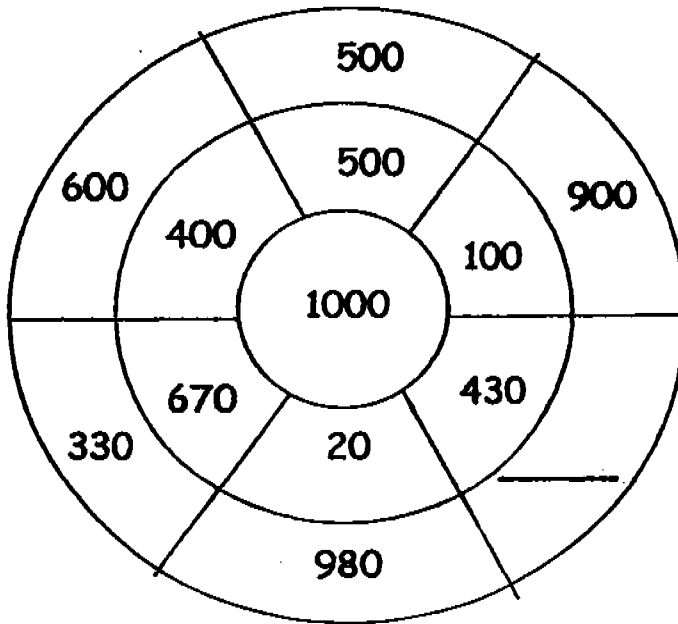(B) 21
(C) 24
(D) 27

( )

15. The mass of Box A is _____ kg.

(A) 6
(B) 7
(C) 9
(D) 13

( )

Section B   (25 x 2m)

Read the questions carefully. Then write the correct answers in the space provided.

16.

17.

```
    6  '4   3
 -  4   6   1
 _____

 _____
```

Look at the pictures below and answer questions 18 and 19.

apple	hotdog	ice-cream
$0.40	$1.60	$3.20

18.   Beth has $2.40.

She can buy 1 _____ and 2 _____ .

19.   If she buys 1 hotdog and 2 ice-cream cones, she has to

pay $ _____ for them.

20.   8 x 2 = 5 x 2 + _____ x 3

21.   10 x 2 is _____ less than 11 x 2.

22. Mary is 37 kg.
    She is 4 kg heavier than Jack.
    What is Jack's mass?

    Jack is _____ kg.

23. Sarah gave $45 to her brother and had $305 left. How much money had she at first?

    $ _____

24. A florist can sell 8 bunches of roses and 2 bunches of tulips in a day.
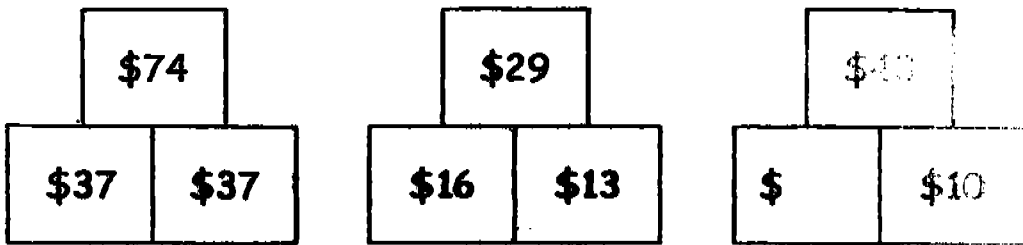

    She can sell _____ bunches of flowers in 4 days.

25.

If ♡ + ♡ + ◇ = 18

and ♡ + ♡ + ◇ + ◇ = 20

then, ♡ + ♡ + ♡ = _____

26.

$74	
$37	$37

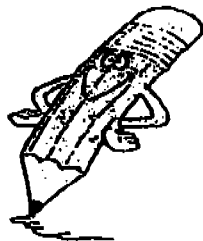| $29	
$16	$13

$	
$	$10

(with $40 at top)

27. Daniel saw 7 elephants in the zoo.
Each elephant was holding 3 long branches of sugar cane.
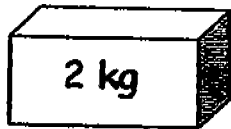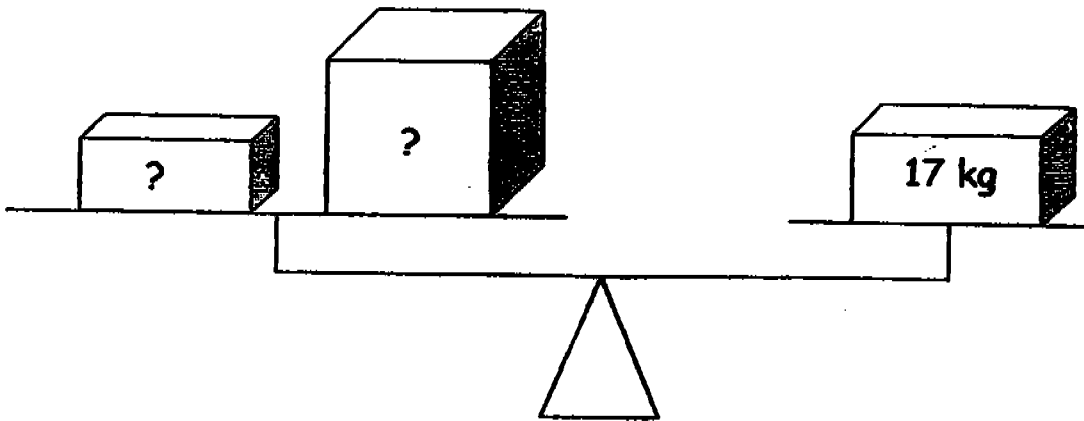How many branches were there in all?

There were _____ branches in all?

28. Pencils are sold at 5 for $2.
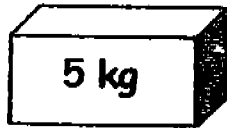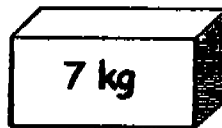Tim needs to buy 10 pencils.
How much must he pay for them?

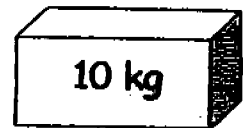$ _____

Look at the diagram and answer question 29.

29.   Box _____ and Box _____ will balance the scale.

30.   Arrange the lengths in order, beginning with the longest.

63 cm	63 m	36 m	36 cm

longest ──▶ shortest

2 2

The table shows the mass of some items.
Study it to answer questions 31 and 32.

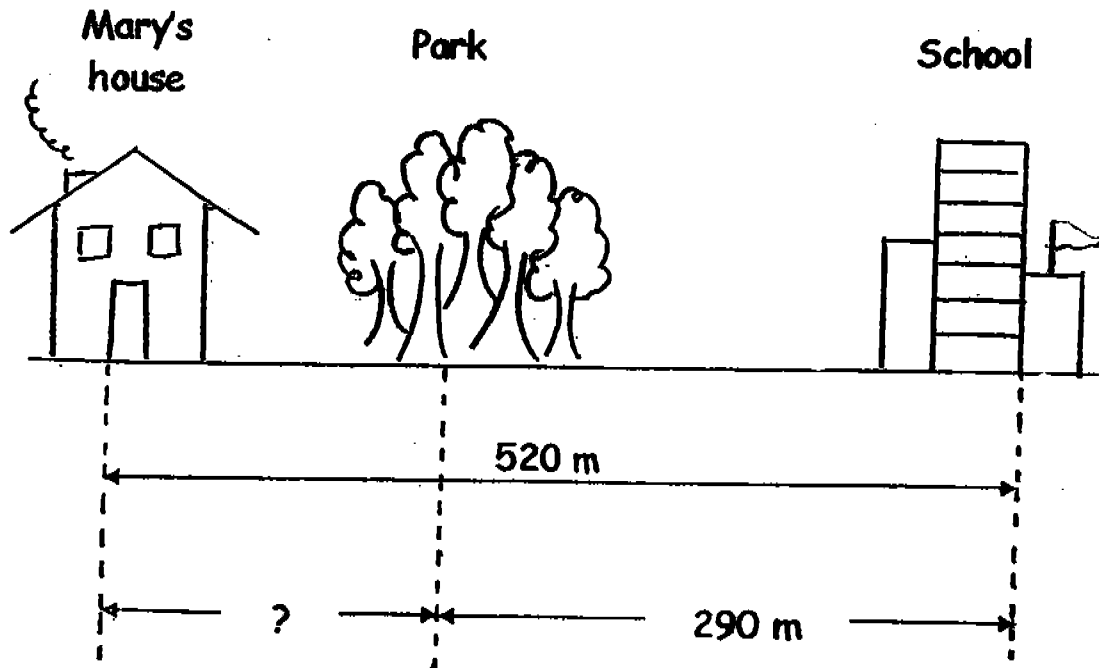| A box of tea	125 g
A packet of sugar	275 g
A packet of coffee	300 g
A carton of milk	250 g

31.   What is the total mass of the box of tea and the packet of coffee?

_____ g

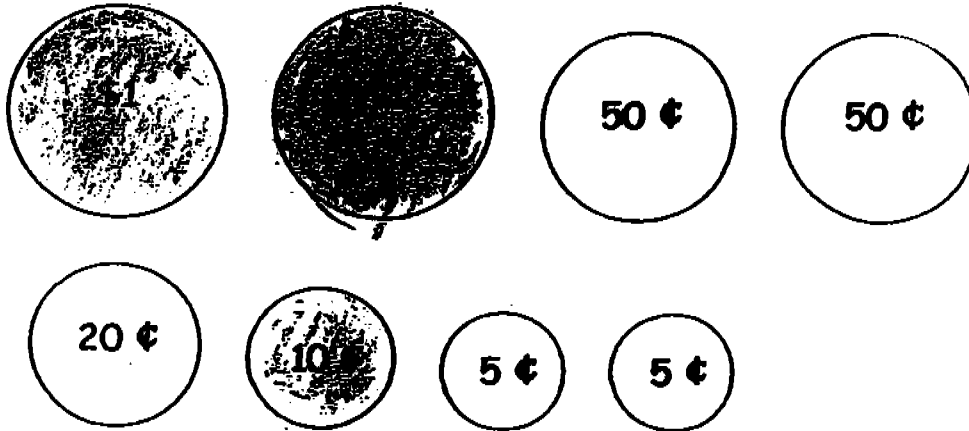32.   How much <u>heavier</u> is the packet of coffee than the packet of sugar?

_____ g

33.   **Look at the picture below.**

The distance between Mary's house and the park is _____m.

Study the diagram below and answer questions 34 and 35.
Susan has the following coins.

She wants to buy a hamburger which
costs $2.80.

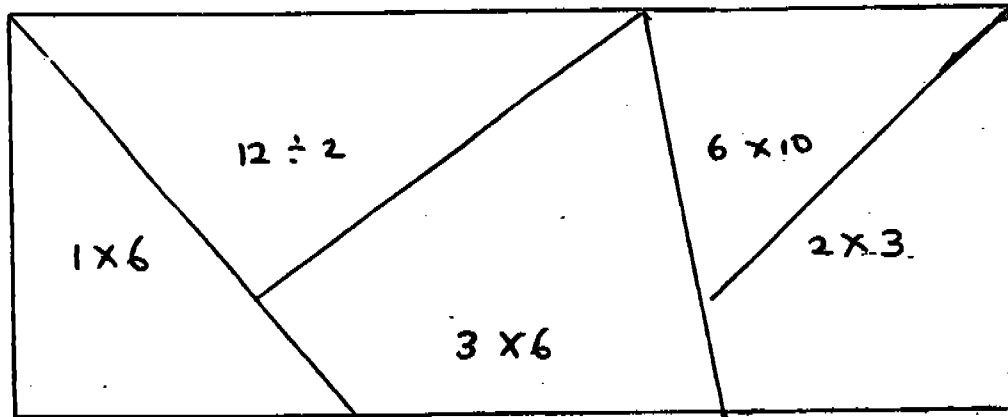34. Colour the coins that she should use to pay for the hamburger.

35. How much change would she get back if she pays the cashier
with a $10 note?

She would get back $ _____ change.

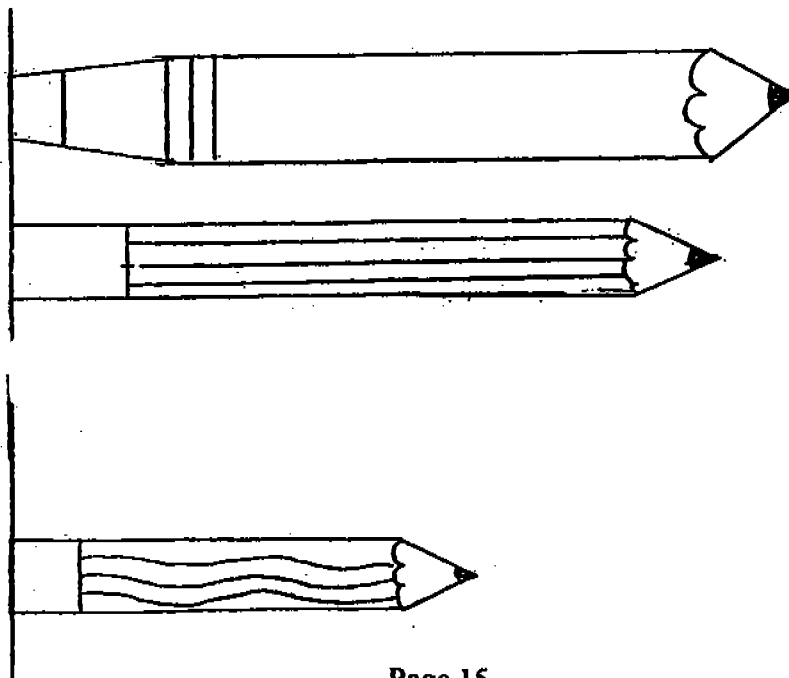**36.** Colour the parts that **DO NOT** have 6 as an answer.

$12 \div 2$

6×10

1×6

2×3

3×6

37. Colour the box that has **200** as the answer.
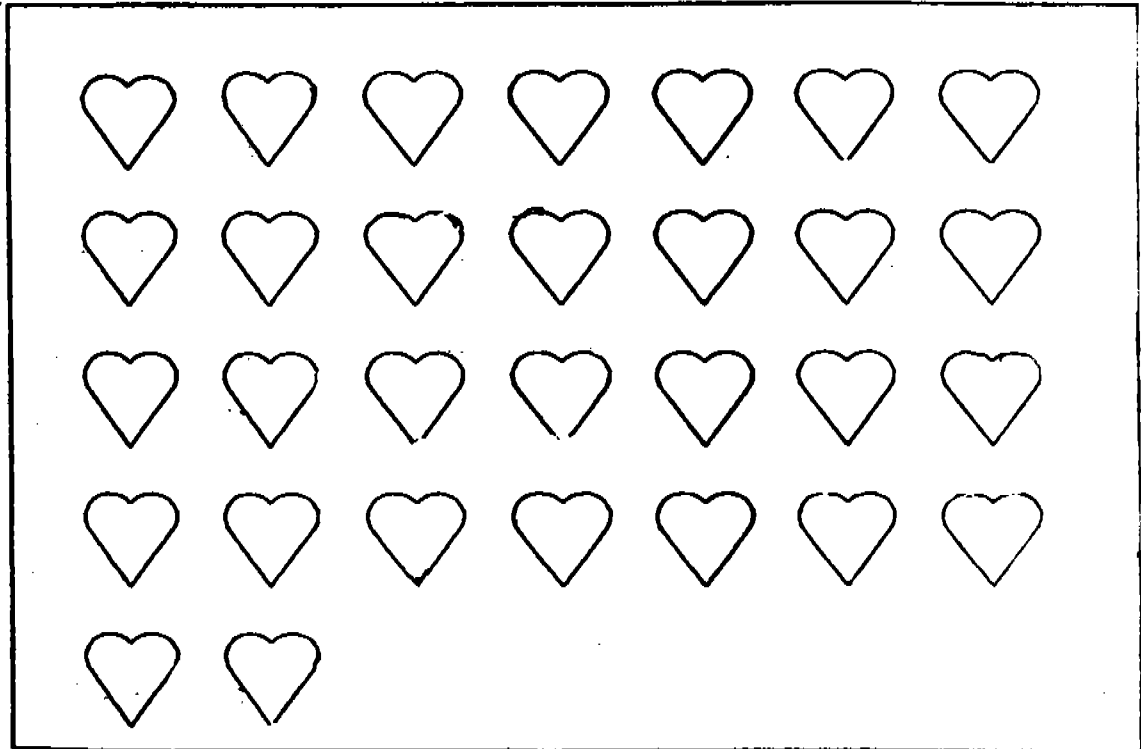
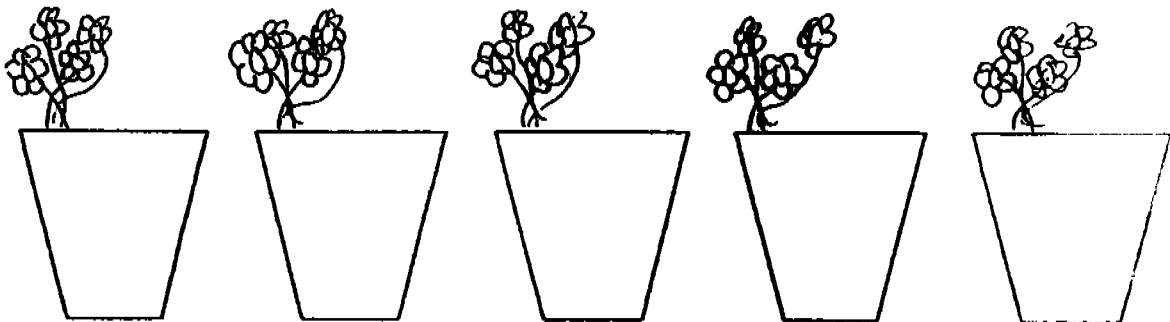$114 + 86$

$163 + 47$

$500 - 250$

38. Use a ruler to measure the pencils below.
Colour the object that is about   cm long.

39. Circle the hearts to show **6 groups of 5**.

40. Put 20 stalks of flowers equally into 5 vases.
How many flowers are there in each vase?
Draw in the flowers to help you get the answer.

There are _____ stalks of flowers in each vase.

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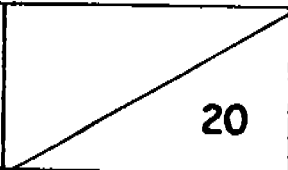## Mid - Year Examination 2005

Primary Two

Mathematics

Name: _____ ( )

Class: Primary 2. _____

Date: _____

Parent's Signature: _____

Section	
C	20

Section C   (5 x 4m)

Read and work out each problem sum carefully. Show all your workings clearly.

41.   248 men, 270 women and 155 children were at a concert.

a) How many adults were at the concert?

There were _____ adults at the concert.
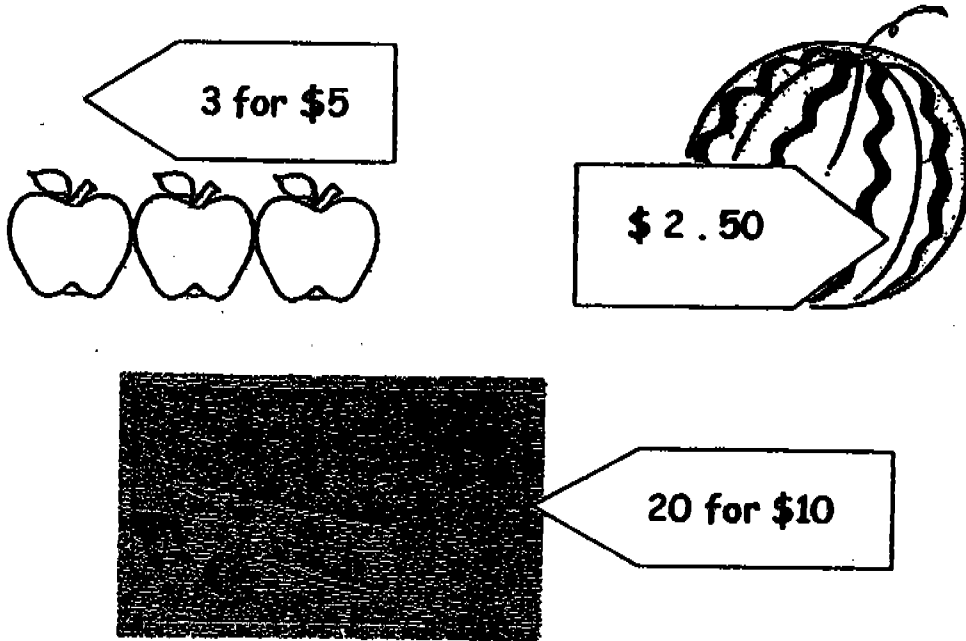
b) How many more adults than children were there?

There were _____ more adults than children at the concert.

42. Mrs Koh bought 6 apples, 1 watermelon and 10 oranges. How much did she pay altogether?

3 for $5

$ 2 . 50

20 for $10

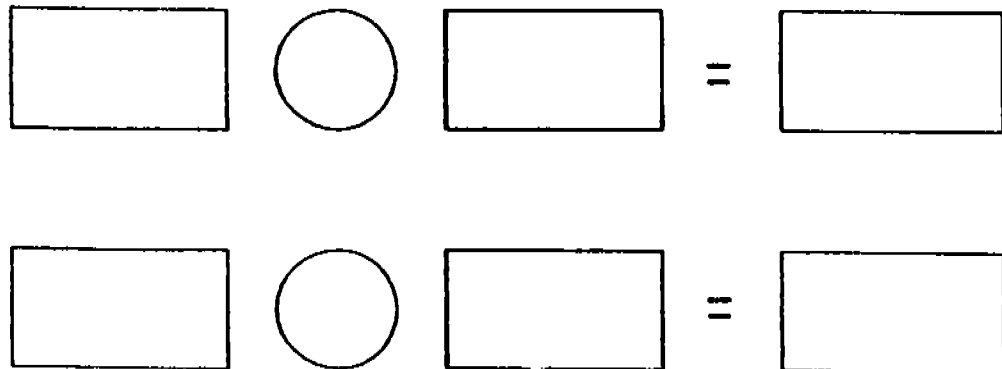| Fruit	Cost
6 apples	
1 watermelon	
10 oranges	
Total	

She paid $ _____ altogether.

43.   Box A weighs 562 g.
        Box B is 80   lighter than Box A
        and Box C is 47 g lighter than Box B.
        What is the mass of Box C?

        ☐ ◯ ☐ = ☐
        ☐ ◯ ☐ = ☐
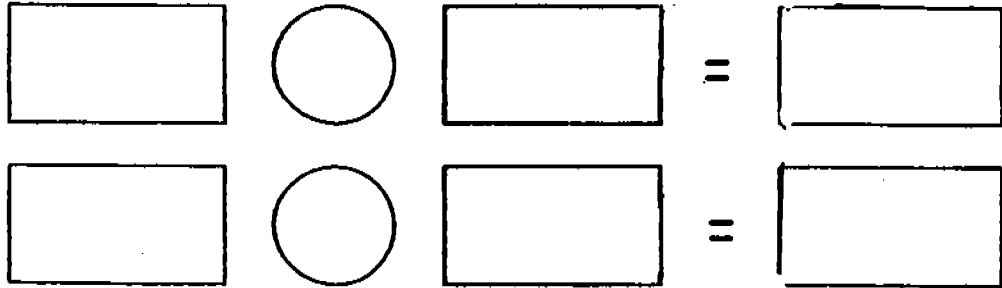
        The mass of Box C is _____ g.
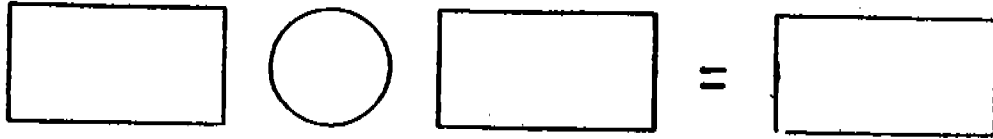

44.   Mrs Tan had 54 pears.
        She gave 27 pears to her friends.
        She kept the rest in some bags.
        How many bags did Mrs Tan use if each bag had 3 pears.
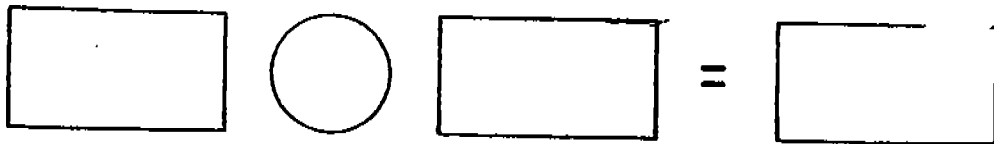
        ☐ ◯ ☐ = ☐
        ☐ ◯ ☐ = ☐

        Mrs Tan used _____ bags altogether.

Page 19

45.   There are 2 pictures on a page.

a) How many pictures are there on 6 such pages?

	◯		=

There are _____ pictures on 6 such pages.

b) If Tom colours 18 pictures,
   how many pages are coloured?

	◯		=

_____ pages are coloured.

-- END OF PAPER --
Have you checked your work?

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1)B	2)B	3)C	4)D	5)B
6)A	7)D	8)D	9)4	10)3
11) c	12)C	13)A	14)B	15)B
16)570	17)182	18)hotdog , apples		19)$8
20)2	21)2	22)33	23)$350	24)40
25)24	26)$33	27)21	28)$4	29)C, D

30)63m, 36m, 63cm, 36cm   31)425g   32)25g   33)230m

34)$1, $1, 50¢, 20¢, 10¢   35)$7.20   36)6x0 3x6   37)114+86
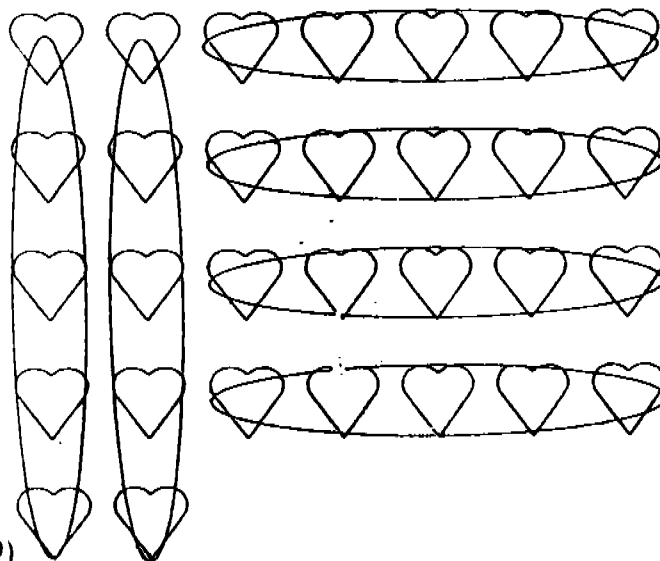
38)   39)   40)4

41)a.518   b.363

42)6 apples cost $10.00,1 watermelon cost $2.50, 10 oranges cost $5, <u>total $1750</u>

43)435g   44)9   45)a. 12   · b.18 ÷ 2 =9

33