

Methodist Girls' School (Primary)
2005 Continual Assessment 2
Primary 2
Mathematics

NAME : _____ ()

CLASS : PRIMARY 2.

DATE : _____

PARENT'S SIGNATURE. _____

MARKS OBTAINED :

50



There are 14 pages altogether.

(A) Mental Sums ($6 \times \frac{1}{2}$ m)

1. _____

2. _____

3. _____

4. ¢ _____

5. _____ min

6. \$ _____

(B) (32 X 1m)

Fill in the blanks with the correct answers.

7. _____ \div 4 = 7

8. 100 \div _____ = 5 x 2

9. _____ x 4 = 3 tens 2 ones

10. 5 + 5 + 5 + 5 = _____ x 5

11. 16 marbles can be put exactly into _____ groups of 4.

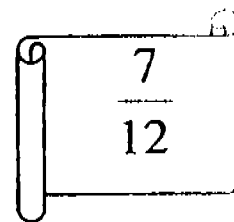
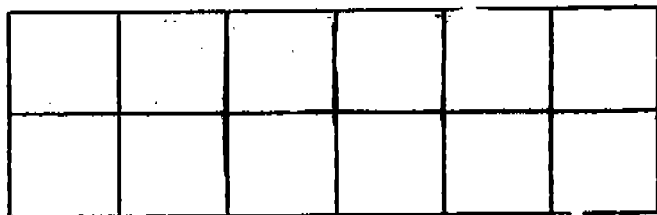
Write h or min for your answer.

12. Jason took 6 _____ to wash his face at night.

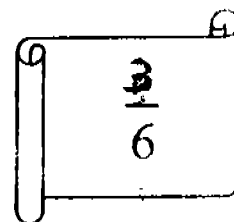
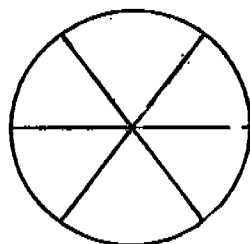
13. Christine took 1 _____ to travel from Toa Payoh to Johore Bahru

Colour each figure to show the given fraction.

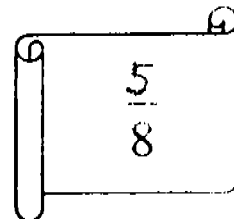
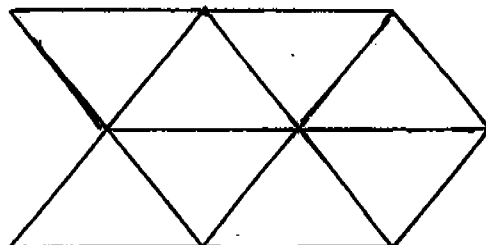
14.



15.

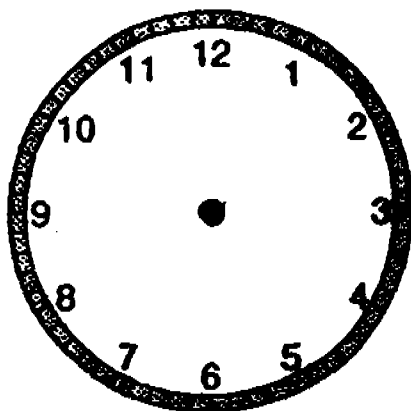


16.



Draw the minute hand to show the given time.

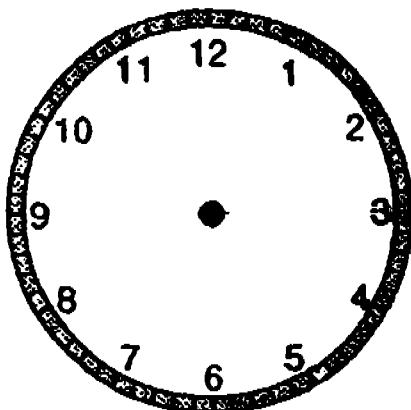
17.



2.40

Draw the hour hand to show the given time.

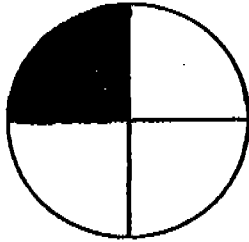
18.



6.15

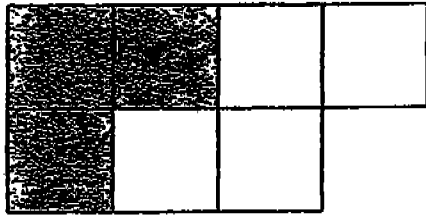
Write down the fraction of the figure which is shaded.

19.



Ans: _____

20.



Ans: _____

Write 2 multiplication sentences for the diagram below

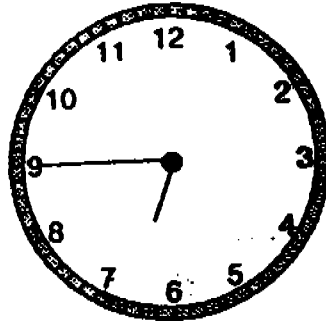


21. X =

22. X =

Work out these sums carefully and answer
Questions 23 to 30.



23.



The clock is 30 minutes fast.
The actual time is _____

24. Mrs Tan bought 15 eggs.
If she placed 5 eggs in each bowl, how many bowls would she
need?

Ans: _____ bowls.

25. If  stand for 70,
then  stands for _____.

26. Michelle ate $\frac{1}{5}$ of a cake. What fraction of the cake was left?

Ans: _____ of the cake.

27. Which fraction is greater, $\frac{1}{4}$ or $\frac{1}{11}$?

Ans: _____

28. Mrs Li cut a pizza into 10 equal slices.
She gave 2 slices to John and ate 1 slice of the pizza.
What fraction of the pizza was left?

Ans: _____

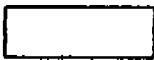

29. John watched a movie at 3.25 p.m.
The movie ended 3 hours later.
What time did the movie end?

Ans: _____ p.m.

30. Shuhua cut a string into 8 equal pieces.
After giving some pieces of string to her friends, she had 3 pieces left.
What fraction of the string did she give away to her friends?

Ans: _____ of the string

Study the patterns carefully.

31.  and  stand for different numbers.

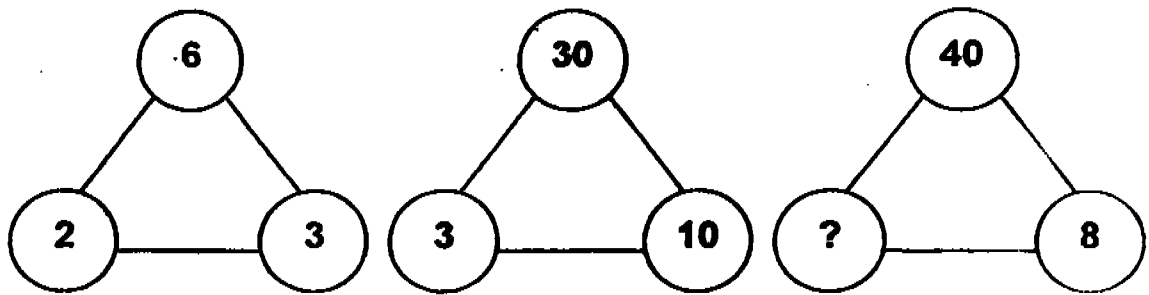
$$\text{rectangle} \times \text{diamond} = 24$$

$$\text{diamond} - \text{rectangle} = 2$$

Fill in the blank with the correct answer.

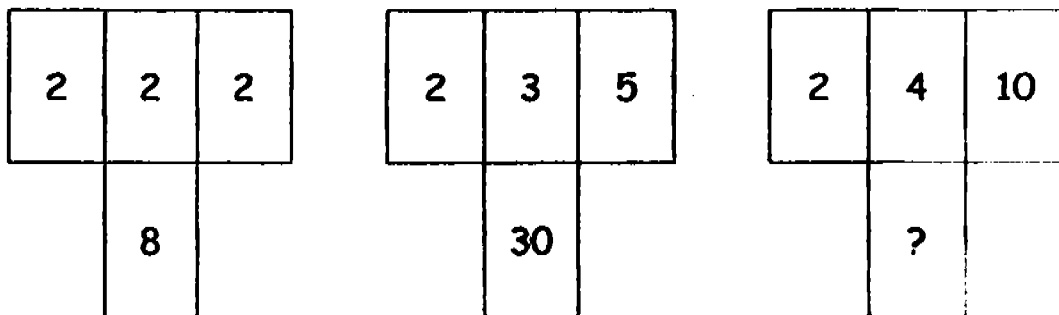
 stands for _____

32.



The missing number is _____.

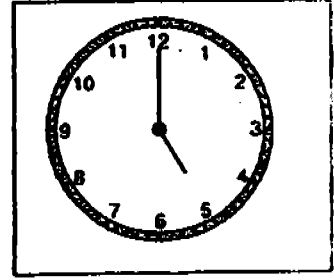
33.



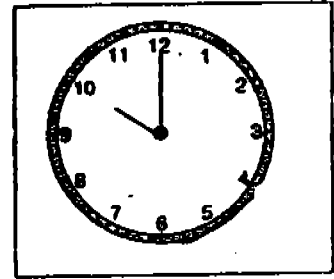
The missing number is _____.

Match the time to the correct clocks.

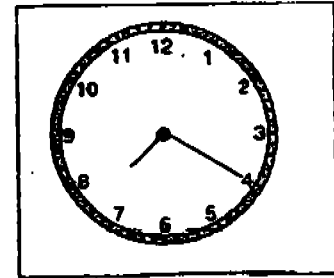
34. 7.20 pm



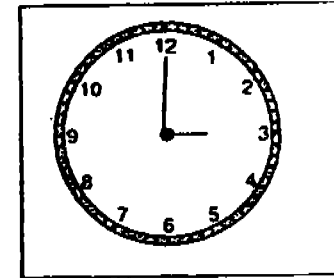
35. 30 minutes before 5.30



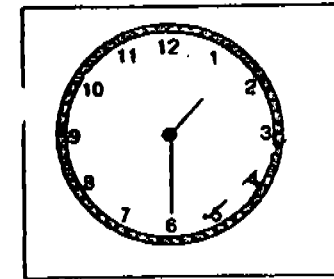
36. 1 hour after 9.00



37. 30 minutes after 1.00



38. 1 hour before 4.00



634

(C) (5 × 3m)

Do these sums carefully. Show your workings clearly.

- 39. Each box contains 2 red beads and 3 black beads. How many beads are there in 6 such boxes?**

There are _____ beads in 6 such boxes.

- 40. Wenbin, David, Mathew and Mark shared 36 toy cars equally. How many toy cars did each boy receive?**

Each boy received _____ toy cars.

41. Michelle saved \$5 a day.
How much did she save in a week?

Michelle saved \$_____ in a week .

42. Lynn bought 2 boxes of pens. Each box had 10 pens.
If she packed the pens into packets of 4, how many packets
would she get?

She would get _____ packets.

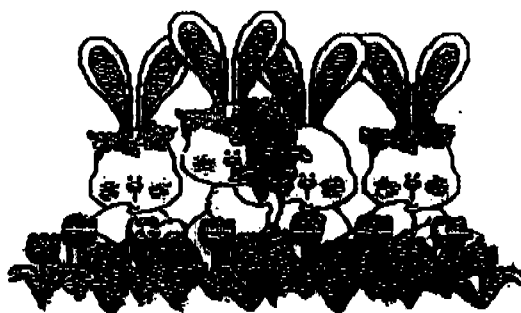
43. 3 apples cost \$1

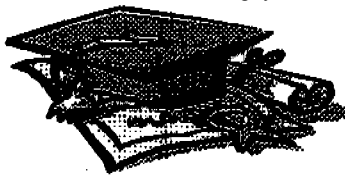


Rita bought 12 apples.
How much did she spend?

She spent \$_____.

*** The End! ***
Have you checked your work?





CA2

ANSWER SHEET

Methodist Girls' School /Pri 2 CA2/2005 Maths

1)9

2)12

3)4

4)\$9.00

5)7min

6)\$40

7)28

8)10

9)8

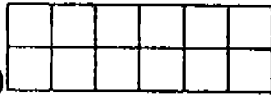
10)4

11)4

12)min

13)h

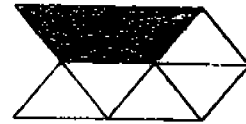
14)



15)



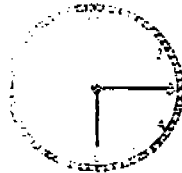
16)



17)



18)



19) $\frac{1}{4}$

20) $\frac{3}{7}$

21) $5 \times 4 = 20$

22) $4 \times 5 = 20$

23)6.15

24)3

25)10

26) $\frac{4}{5}$

27) $\frac{1}{4}$

28) $\frac{7}{10}$

29)6.25pm

30) $\frac{5}{8}$

31)6

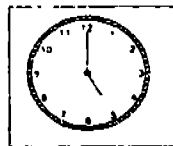
32)5

33)80

34)



35)



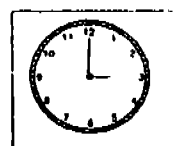
36)



37)



38)



39)30

40)9

41)\$35

42)5

43)\$4

48