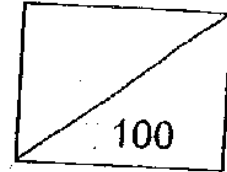## KONG HWA SCHOOL
SEMESTRAL ASSESSMENT ONE 2007
MATHEMATICS
PRIMARY TWO

Name: _____ ( )

Class: Pr 2 ( )

Marks: [/100]

Date: 9 May 2007

Duration: 1 h 30 min

Parent's Signature: _____

Section A (40 x 2 marks)

Fill in the correct answers in the boxes provided.

1. Write the number 496 in words.

   [   ]

2. In the number 589, the digit 8 stands for [   ]
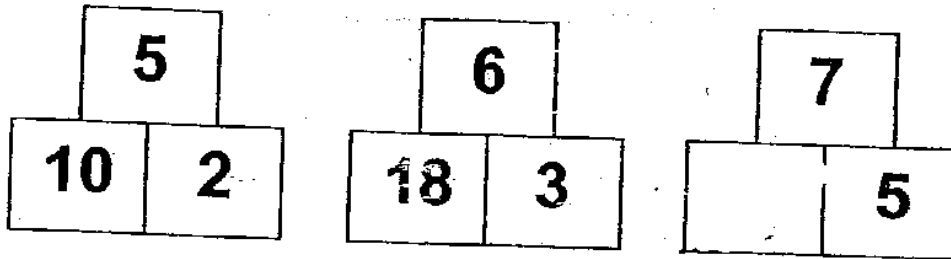
3. Subtract 256 from 850.

The answer is [ ]
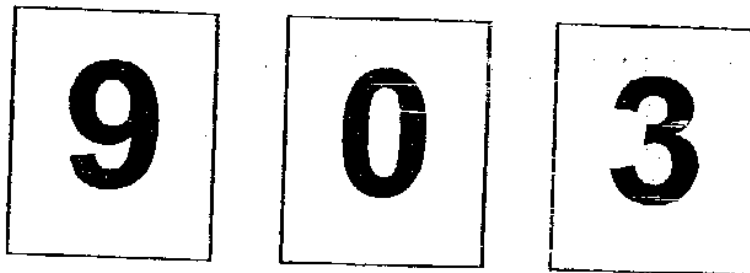
4. Study the pattern and fill in the box.

189   192   195

5. Fill in the boxes using only the digits 3, 4, 5 and 7.

$$
\begin{array}{r}
\boxed{}\ \boxed{} \\
+\ \boxed{}\ \boxed{} \\
\hline
1\ \ 0\ \ 0
\end{array}
$$

6. Study the number pattern and write the correct answer in the box.

5		6		7
10	2	18	3		5

---

7. Look at the number cards below.

| 9 | 0 | 3 |

a) The smallest 3-digit whole number that can be formed

from the cards is [　　　　　]

b) The largest 3-digit whole number that can be formed

from the cards is [　　　　　]

---

8. I am a two-digit number.

   You will find me if you **count in 4s**.

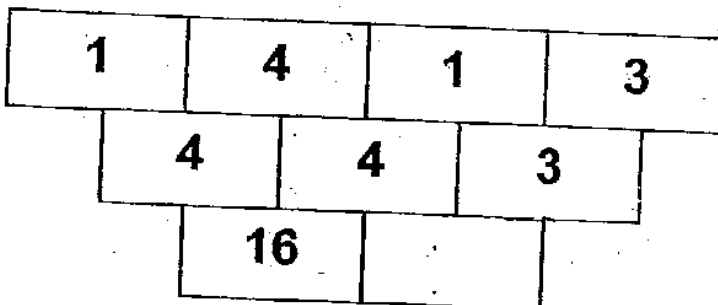   I am **more** than 15 but **less** than 20.

   What number am I?

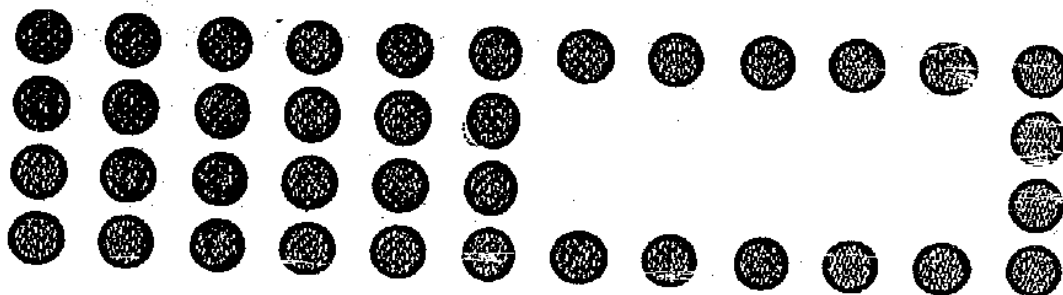9. Write an addition sentence using only **3** of the given numbers below.

| 205 | 100 | 710 | 505 |

[   ] + [   ] = [   ]

4

10. Study the pattern and fill in the missing number in the box.

1	4	1	3
	4	4	3
		16	

---

11. How many circles are there?

| | circles |

---

12. If ☆ + ☆ + ☆ = 9

   ☆ x 🌲 = 15

   🌲 stands for [   ].

---

13. 🌙🌙🌙🌙 stand for 8 erasers.

   🌙🌙🌙 stand for [   ] erasers.

For questions 14 and 15, fill in the boxes with **cm** or **m**.

14. The cupboard in the living room is about 2 [   ] tall.

15. Mr Tan is about 170 [   ] tall.

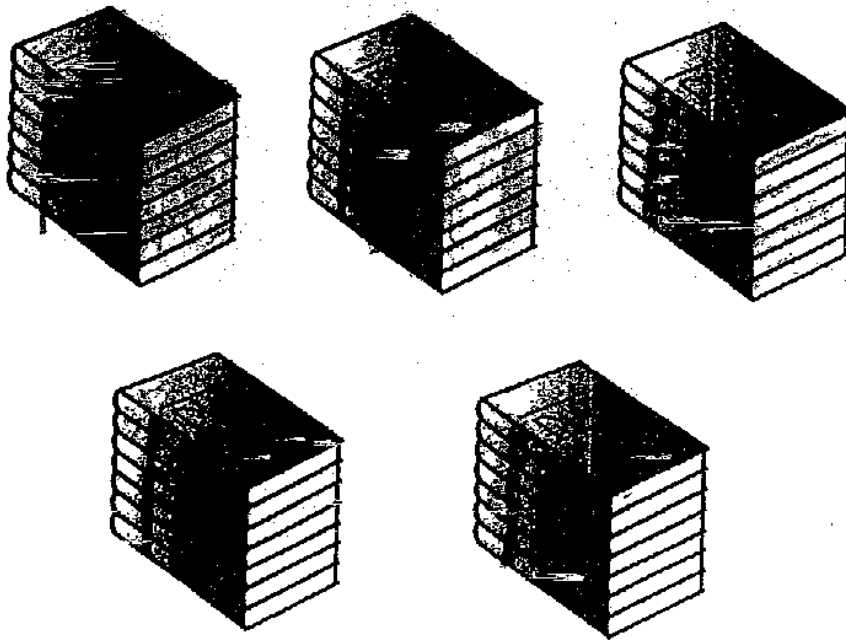16. Look at the pictures below.

Fill in the answers in the boxes.

a) ☐ + ☐ + ☐ + ☐ + ☐ = ☐

b) ☐ × ☐ = ☐

---

17. June used 3 m of ribbon for one present.

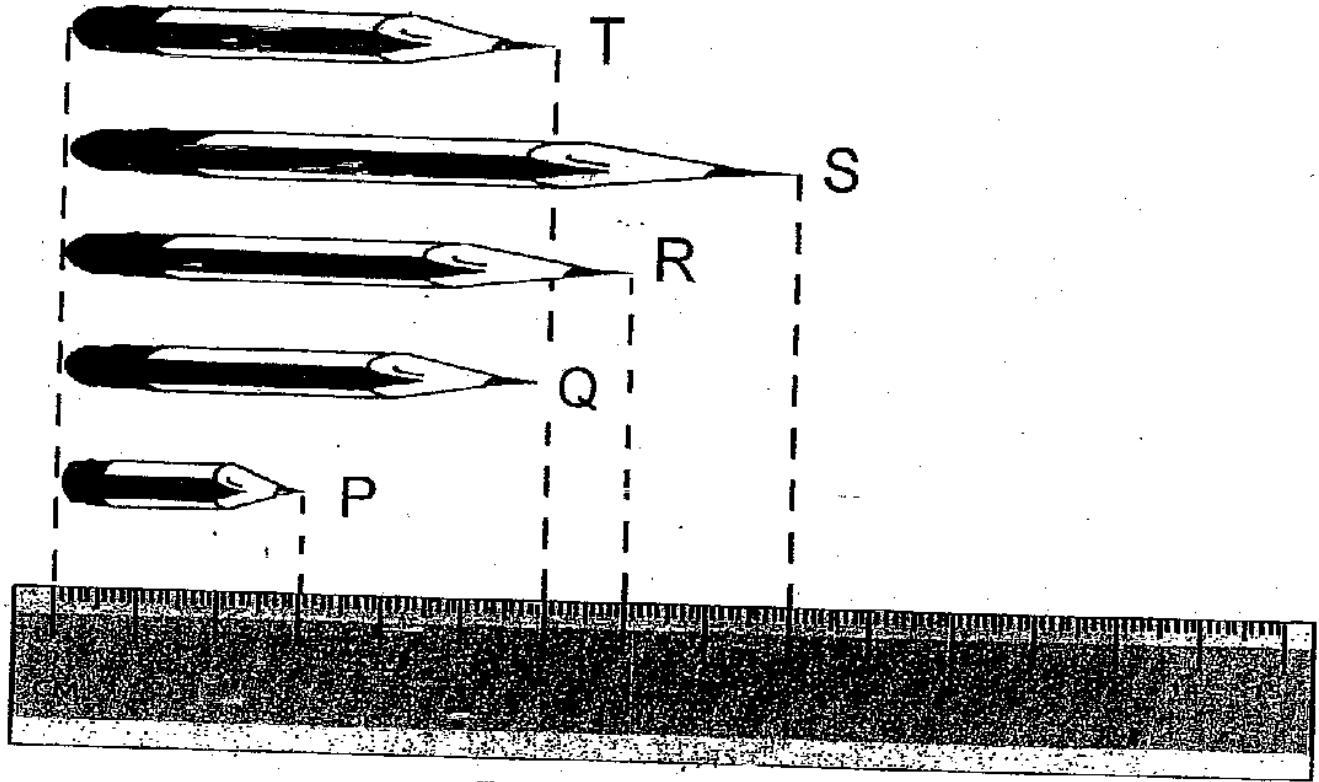She had 7 presents. How much ribbon did she use?

☐ m

18. Aunt Grace bought 5 stacks of diaries.

Each stack had 7 diaries.

She gave away 10 diaries to her friends.

How many diaries would she have left?

She would have [   ] diaries left.

Use the diagram below to answer questions 19 to 22.

19. Pencil R is about ☐ cm long.

20. Pencil S is ☐ cm longer than P.

21. Pencil ☐ and Pencil ☐ have the same length.
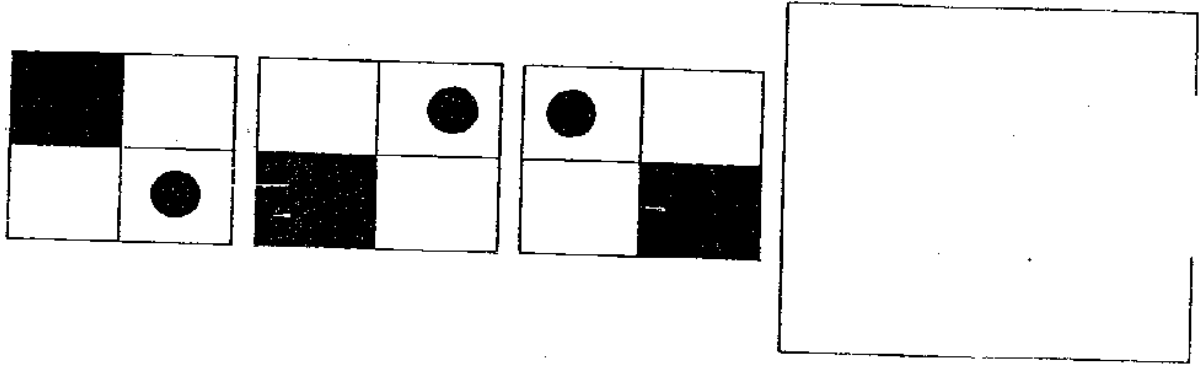
22. The total length of Pencil P and Pencil Q is ☐ cm.

23. A boy is learning his 4 times table up to 40. He notices that 2 numbers add up to 20. What are the two numbers?

4 Times Table . . . . .
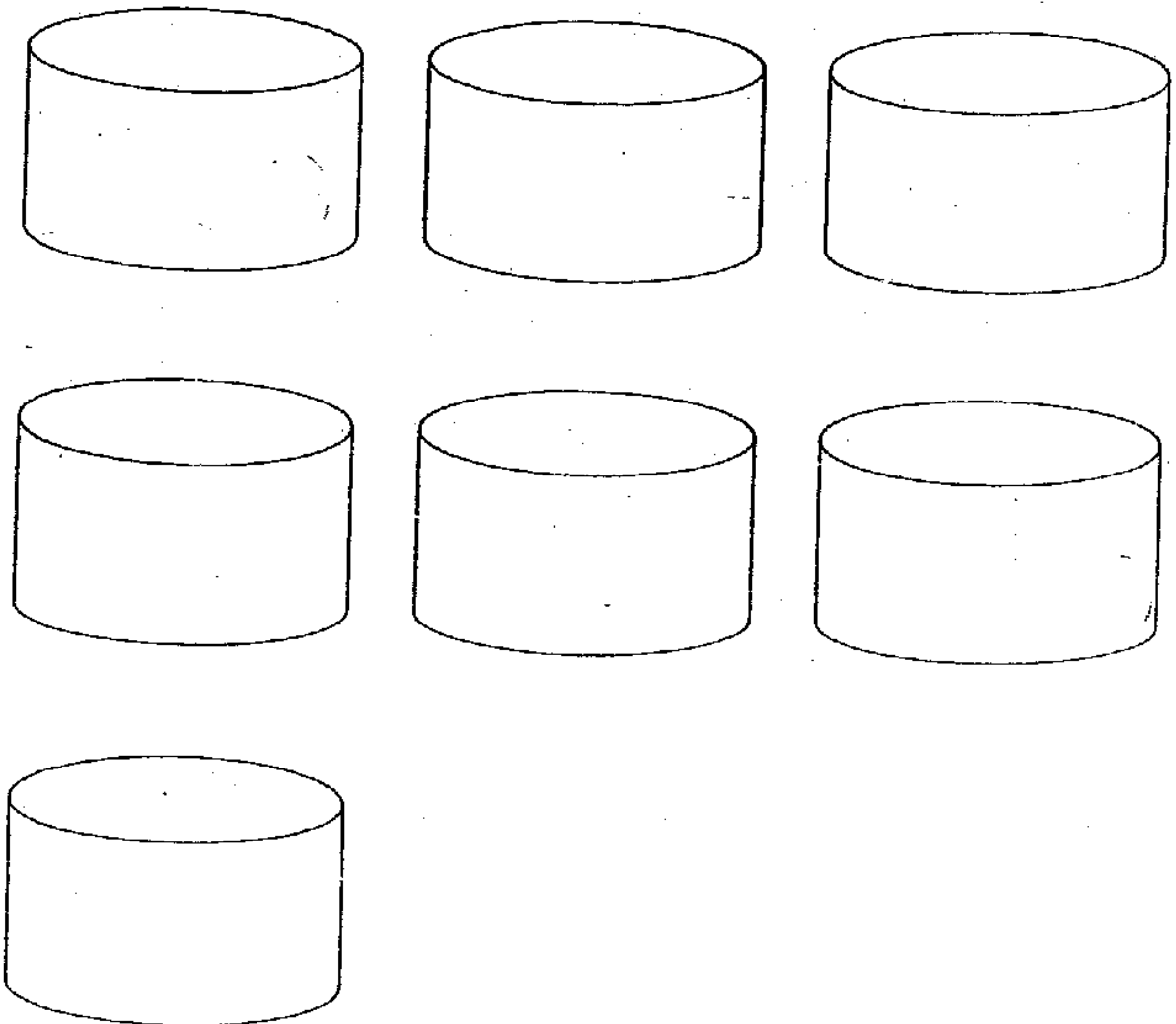
The two numbers are [ ] and [ ] .

---

24. Study the pattern and draw the next pattern in the box.

---

25. Divide 21 donuts equally into 7 containers.

Draw the number of donuts in each container.

(Draw ◯ to represent the donut.)

26. There were 500 children at the Jurong Bird Park. 293 of them were girls. How many boys were at the Bird Park?
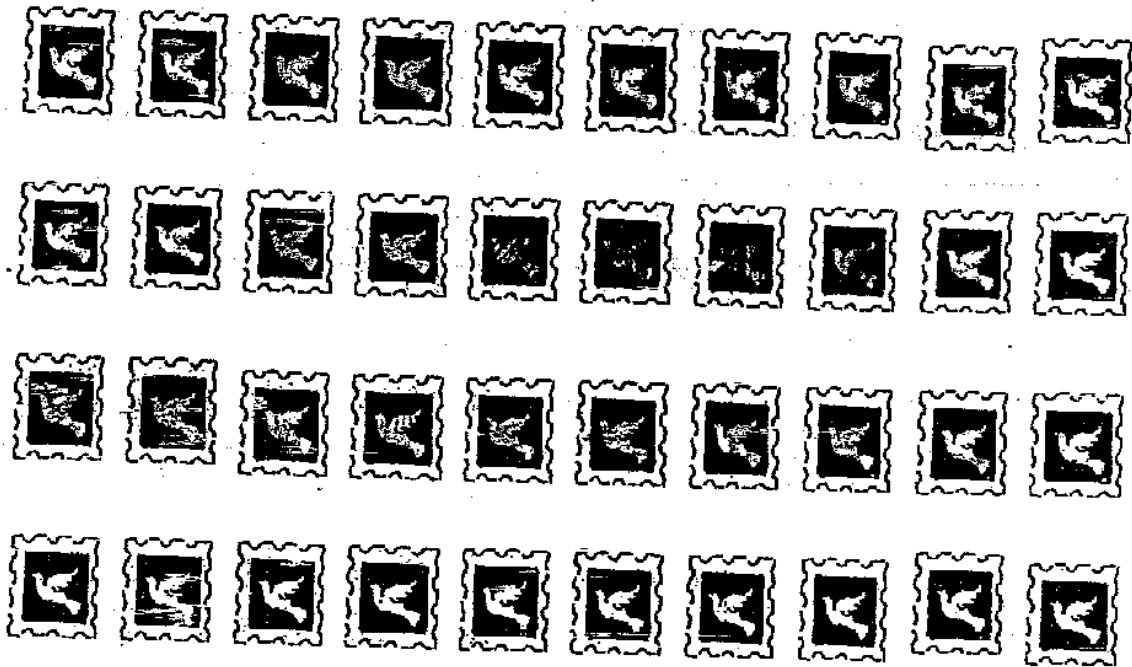
[ ] boys

27. 743 − [ ] = 259

28. The difference between 2 numbers is 372. If the smaller number is 56, the bigger number is [ ].

29. Devi collected 303 stickers in her album. Rita collected 87 more stickers than her. How many stickers did Rita collect?

[ ] stickers

30. Lily bought 40 stamps from the post office. She pasted them equally onto 5 envelopes. How many stamps were there on each envelope?

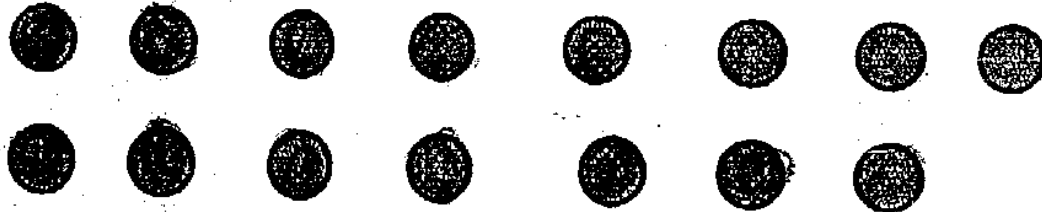_____ stamps

---

31. What number when **multiplied by 9** will give you 36?

The number is [   ].

---

32. John has 15 marbles. He wants to put 3 marbles in each box. How many boxes will he have?
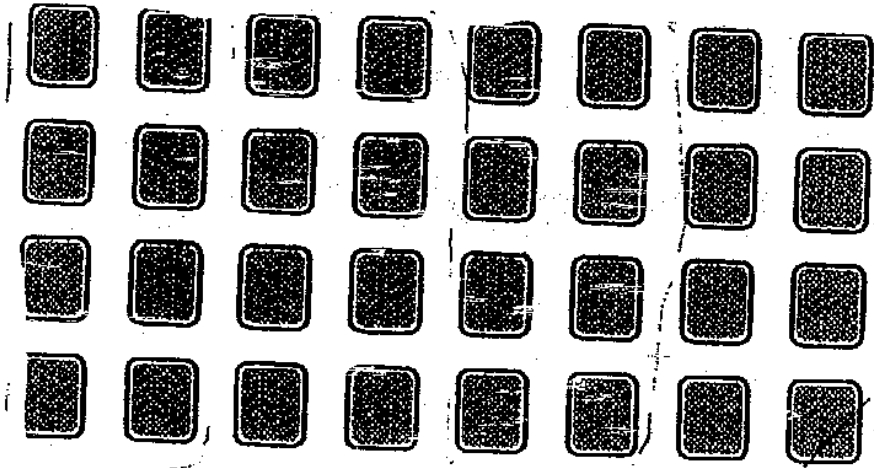
		boxes

---

33. Andrew has 3 pencils.

The length of each pencil is 10 cm.

What is the total length of the 3 pencils?

		cm

Use the diagram below to answer questions 34 to 36.

34. Adeline had 32 biscuits. She packed the biscuits equally into 4 boxes. Circle the biscuits into 4 equal groups.

Write 2 number sentences to show how Adeline packed the biscuits.

35. ☐ ✖ ☐ = ☐

36. ☐ ÷ ☐ = ☐

37.   400 + ☐ + 5 = 495

What is the missing number?

☐

---

38.   Susan sewed 258 m of curtains on Monday. She sewed 526 m of curtains on Tuesday. How much more curtains did she sew on Tuesday?

☐ m

---

39.   I am a one-digit number.

I am between 1 and 10.

I can be found in both the multiplication tables of 2 and 3.

What number am I?

☐

---

40.   Share 20 balloons equally among 5 children.

How many balloons will each child get?

☐ balloons

Section B (5 x 4 marks)

41.   Elliot made 24 sticks of satay and gave them equally to his 3 friends.

How many sticks of satay would each of them get?

Each of them would get _____ sticks of satay.

42.   Rope A measures 4 m.

Rope B is two times as long as Rope A.

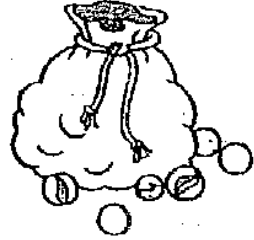What is the total length of the two pieces of ropes?

The total length of the two pieces of ropes is _____ m.

43. Matthew had some marbles.

After John gave him 65 marbles, he had 170 marbles.

How many marbles did he have at first?

He had _____ marbles at first.

---

44. A lorry has 4 wheels.

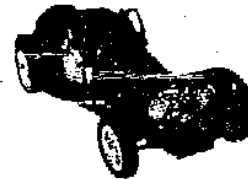How many wheels do 7 such lorries have?

7 such lorries have _____ wheels

45. Mike has 156 toy cars.

Peter has 28 fewer toy cars than Mike.

a) How many toy cars does Peter have?

Peter has _____ toy cars.

b) How many toy cars do they have altogether?

They have _____ toy cars altogether.

End - of - Paper
Please remember to check your answers.

ANSWER SHEET
KONG HWA Pri 2 SA1/2007 MATHS

1) four hundred and ninety-six

2) 80

3) 594

4) 190,199

5)
```
   43
 + 57
 ────
  100
```

6) 35

7a) 309   b) 930

8) 16

9) 205+505=710

10) 12

11) 38

12) 5

13) 6

14) m

15) cm

16) a) 5+5+5+5+5+5=25
    b) 5x5=25

17) 21

18) 5x7=35
    35-10=25
    She would have 25 diaries left.

19) 7

20) 6
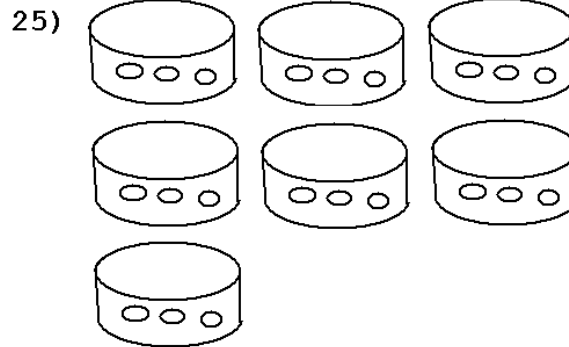
21) T,Q

22) 9

23) 4&16 or 12&8

24)

25)

26) 207

27) 484

28) 428

29) 303+87=390

30) 40÷5=8

31) 4

32) 15÷3=5

33) 30

34) 8 biscuits per group

35) 4x8=32

36) 32÷4=8

37) 90

38) 526-258=268

39) 6

40) 4

41) 8

42) 12

43)
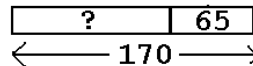
170-65=105

44) 4x7=28

45) Mike | 156 |
    Peter | ? | ←28→

a) 156-28=128

b) 156+128=284