



HOUGANG PRIMARY SCHOOL
TERM 1 TEST 2008
MATHEMATICS
PRIMARY 2

Name : _____ ()

Class : Primary 2. []

Date: 4 March 2008

Booklet A

20 Multiple-Choice Questions (40 marks)

Total time for Booklets A and B : 1 h 30 min

SECTION A (2 marks each)

Choose the correct answer and write (1, 2, 3 or 4) in the brackets provided.

1. 59 is between 60 and _____.

(1) 57

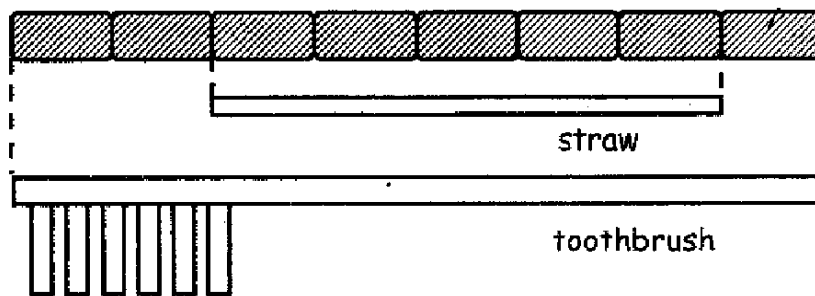
(2) 58

(3) 61

(4) 62

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2.



The toothbrush is longer than the straw by _____ .

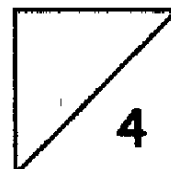
(1) 5

(2) 8

(3) 3

(4) 4

()



3. 3 hundreds + 3 tens + 7 ones is the same as _____.

(1) $300 + 30 + 7$

(2) $300 + 30 + 71$

(3) $300 + 3 + 7$

(4) $300 + 13 + 7$ ()

4. **110, _____?, 130, 140, 150, 160**

What is the missing number in the pattern above?

(1) 111

(2) 120

(3) 121

(4) 129 ()

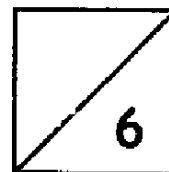
5. The sum of 416 and 255 is _____.

(1) 161

(2) 661

(3) 671

(4) 771 ()



6. $703 - \boxed{\quad ? \quad} = 295$

(1) 408

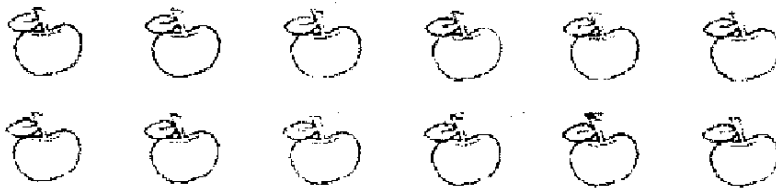
(2) 508

(3) 592

(4) 998

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7. Jane puts the apples equally into 4 bags.



There are _____ apples in each bag.

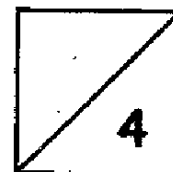
(1) 8

(2) 6

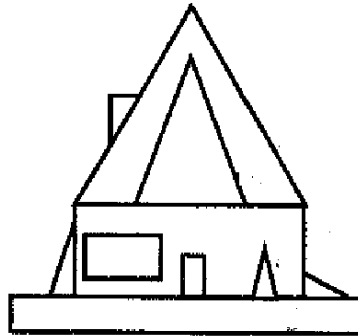
(3) 3

(4) 4

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8. Look at the picture below carefully.



There are _____ more triangles than rectangles.

- (1) 1
- (2) 2
- (3) 3
- (4) 4

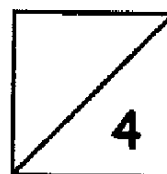
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9. Four girls were waiting in line to buy food at a stall.
Mei Mei was last in the line. Siti was waiting behind Ashley.
Jane was behind Siti. Who was first in the line?



- (1) Ashley
- (2) Jane
- (3) Mei Mei
- (4) Siti

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10. Jerry has 5 twenty-cent coins and some fifty-cent coins.
The total value of all his coins is \$3.
How many fifty-cent coins does he have?

- (1) 8
- (2) 10
- (3) 15
- (4) 4 ()

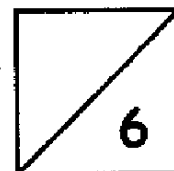
11. What is the missing number in this number pattern?



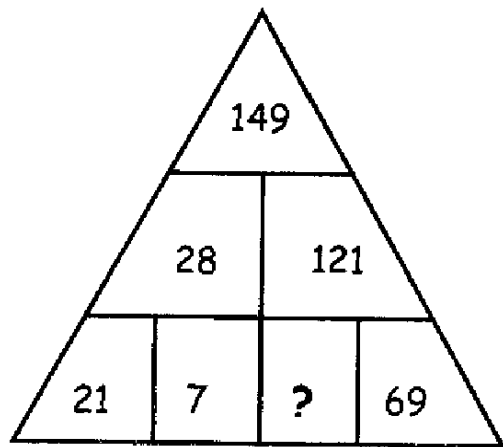
- (1) 370
- (2) 375
- (3) 380
- (4) 385 ()

12. Jack collected 693 stickers.
Jack collected 24 stickers fewer than Philip.
How many stickers did Philip collect?

- (1) 453
- (2) 671
- (3) 669
- (4) 717 ()



13. What is the missing number in the diagram?



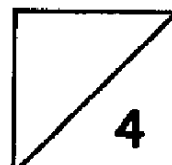
- (1) 52
- (2) 62
- (3) 97
- (4) 190

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14. $4 \times 8 =$ _____

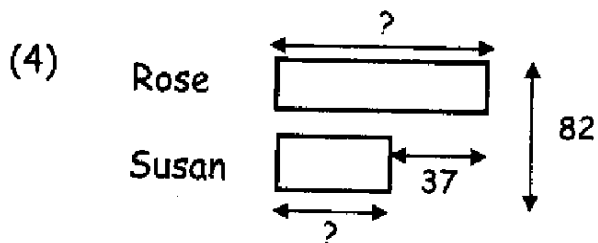
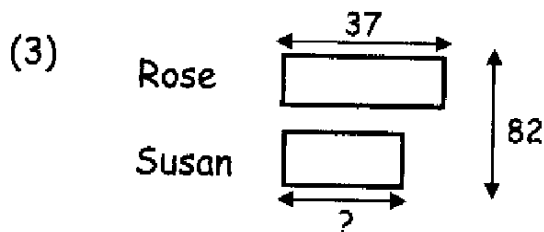
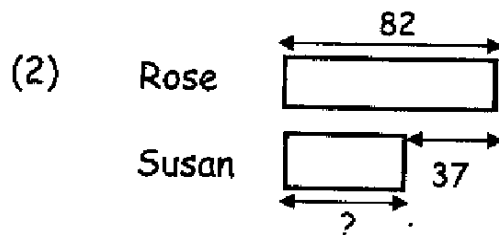
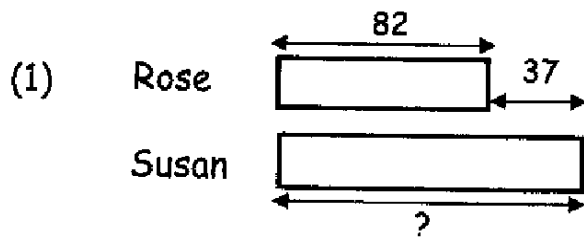
- (1) $4 + 4 + 4 + 4$
- (2) $4 \times 4 \times 4 \times 4$
- (3) $8 + 8 + 8 + 8$
- (4) $8 \times 8 \times 8 \times 8$

()

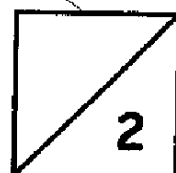


15. Rose scored 82 marks in a test.
 Susan scored 37 marks less than Rose.
 How many marks did Susan score?

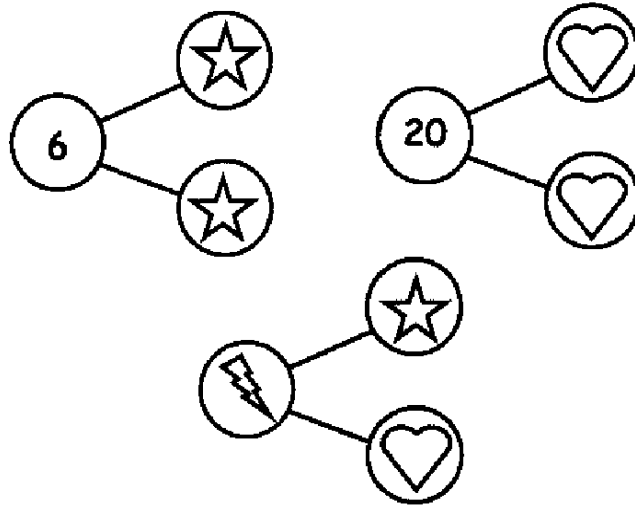
Which model has been drawn and labelled correctly?



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16. Look at the number bonds.



What does the  stand for?

(1) 7

(2) 10

(3) 3

(4) 13

()

17. A television set costs \$300.

A DVD player costs \$189 less than a television set.

What is the total cost of the television set and DVD player?

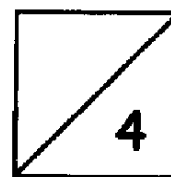
(1) \$111

(2) \$411

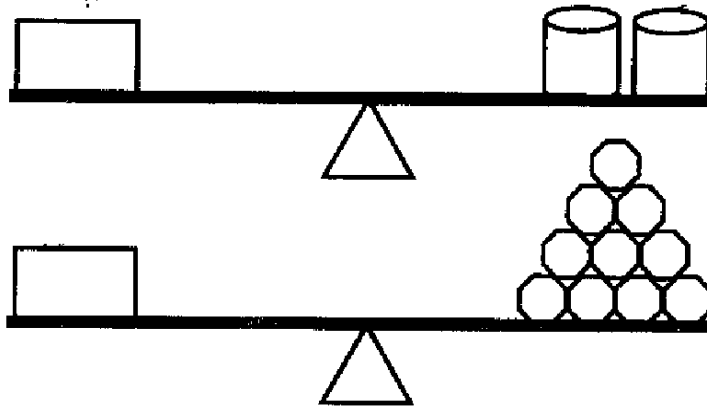
(3) \$489



(4) \$789

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18. Study the diagrams below.



The mass of  is the same as _____ .

(1) 5

(2) 2

(3) 8

(4) 10

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19. $150 - 62 = \underline{\quad?} - 75$

What is the missing number?

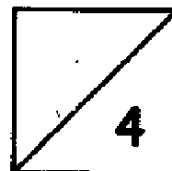
(1) 13

(2) 88

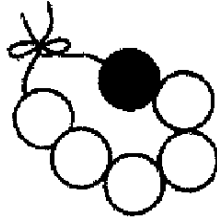
(3) 163

(4) 212

()

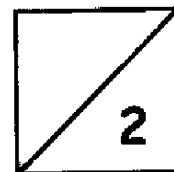


20. In every string of beads, there are 5 white beads and 1 black bead. If there are 2 black beads, how many white beads are there altogether?



- (1) 7
- (2) 8
- (3) 9
- (4) 10

()



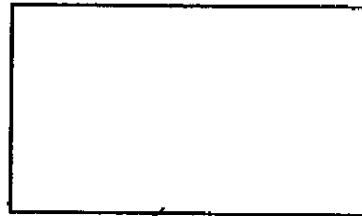
SECTION B (2 marks each)

For each question, write your answer in the box provided.

21. Study the pattern below carefully.



The shape that comes next is



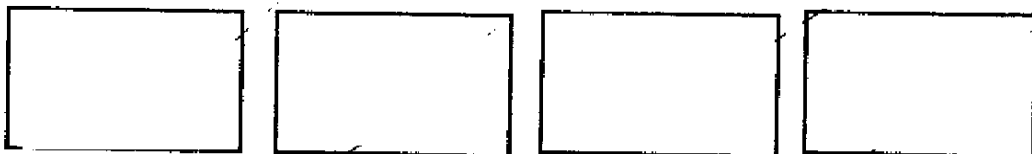
22. In 489, the digit 4 is in the



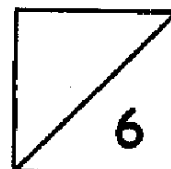
place.

23. Arrange the numbers from the smallest to the greatest.

476, 647, 467, 674



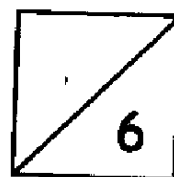
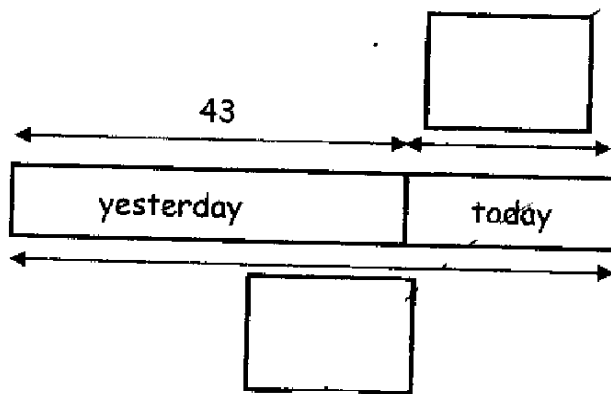
Smallest



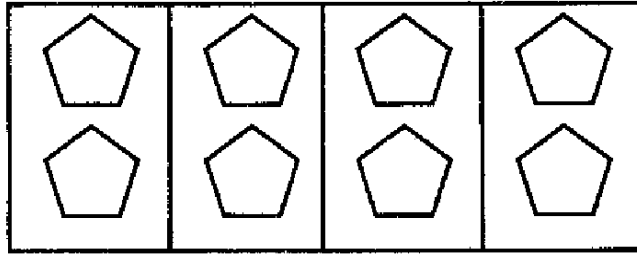
24. What number is 10 more than 318?


25. What is the difference between 879 and 647?

26. Jim made 43 paper cranes yesterday and 17 paper cranes today. How many paper cranes did Jim make altogether? Fill in the missing numbers in the boxes below.

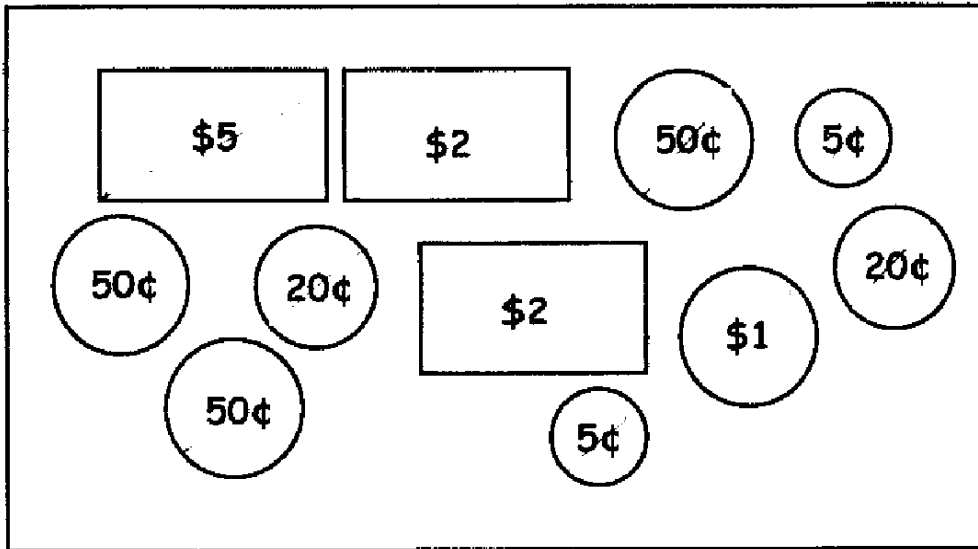


27.



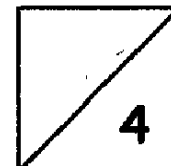
There are groups of .

28. Study the money in the box below.

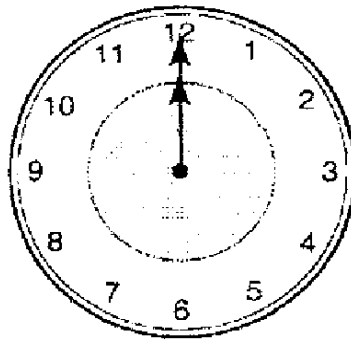


What is the total amount of money shown in the box above?

\$



29. What is the time shown on the clock below?



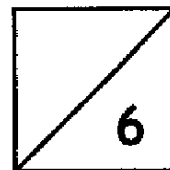
30. Study the following number pattern.

____ ? ____, 96, 84, 72, 60, ...

The missing number is

31. Add 20 tens 8 ones to 497.

The answer is

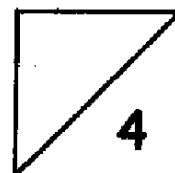
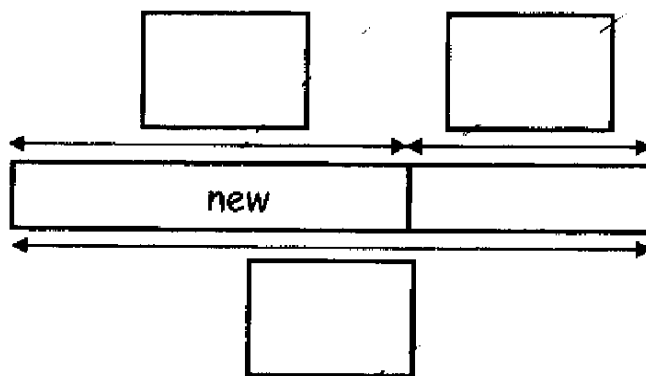


32. Jack collected 283 stamps in January.
 He collected 92 fewer stamps in February than January.
 How many stamps did he collect in February?



33. A class has 14 tables altogether.
 8 of them are new.
 How many tables are old?

Fill in the boxes in the model drawing below.



34. Mrs. Lee baked 18 star cookies.
She placed them into 3 boxes.
How many star cookies are there in each box?

Complete the division sentence below.

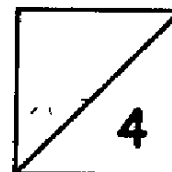


$$\square \div \square = \square$$

35. Tanya placed 4 balls in a row.
The purple ball is not 2nd from the left.
The red ball is between the pink ball and the yellow ball.
The yellow ball is 1st from the right.



Which ball is third from the right?



36. Ali, Siti, John and Mary have a piece of ribbon each.

Ali : My ribbon is as long as Mary's.

John : My ribbon is shorter than Ali's.

Siti : My ribbon is longer than John's but shorter than Ali's.

Who has the shortest ribbon?

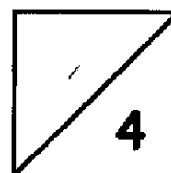
37. Chris has a collection of stickers.

His father adds 4 stickers to his collection everyday.

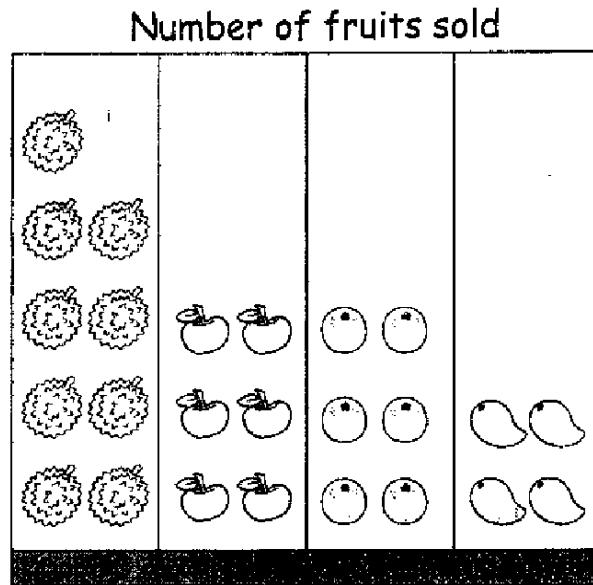
At the end of the third day, Chris has a total of 45 stickers.

How many stickers did Chris have before his father started giving him stickers?

stickers

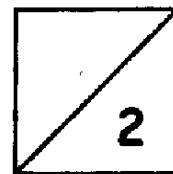


38. The picture graph below shows the number of fruits sold by a fruit stall.



How many fruit did the stall sell altogether?

fruit



39. The table shows the number of stickers in 5 albums.

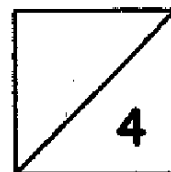
Album	A	B	C	D	E
Number of stickers	51	20	67	813	780

Which 2 albums contain a total of 880 stickers?

Albums and

40. Use the digits **4**, **5** and **8** to fill in the boxes.
Each digit can only be used once.

$$\begin{array}{r}
 \square \quad 6 \quad \square \\
 - \quad \quad 7 \quad \square \\
 \hline
 7 \quad 8 \quad 9 \\
 \hline
 \end{array}$$



SECTION C

Questions 41 to 44 carry 3 marks each. Questions 45 and 46 carry 4 marks each. For each question, write your answer in the spaces provided below it. Show your working clearly.

41. Marcel had some money.
He bought a shirt and had \$9 left.
How much money did he have at first ?

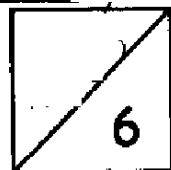


\$19

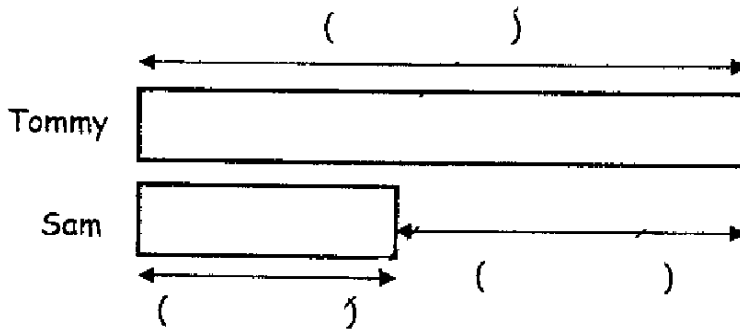
Marcel had \$ at first.

42. On a farm, there are 900 animals.
465 of them are cows.
The rest are sheep.
How many sheep are there?

There are sheep.

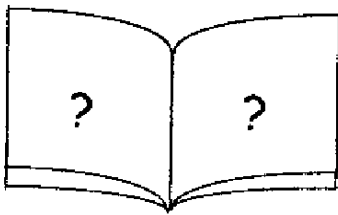


43. Tommy bought 178 balloons and Sam bought 39 balloons.
- (a) Complete the model below by filling in the brackets.
- (b) How many more balloons did Tommy buy?



Tommy bought more balloons.

44. Janice opened a book.
- The sum of the page numbers facing each other was 201.
- Which 2 pages did she turn to?



The two pages are pages and .

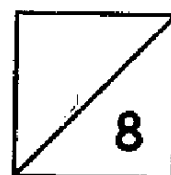
45. 989 people attended a concert.
There were 337 men and 259 women.
The rest were children.
How many children attended the concert?

children attended the concert.

46. John has 10 marbles while Peter has 14 marbles.
How many marbles must Peter give to John so that both of
them have the same number of marbles?

John must give Peter

marbles.



Hougang Primary School
2008 CA1 Maths

1. 2
2. 3
3. 1
4. 2
5. 3
6. 1
7. 3
8. 2
9. 1
10. 4
11. 4
12. 4
13. 1
14. 3
15. 2
16. 4
17. 2
18. 1
19. 3
20. 4
21. \triangle
22. hundreds
23. 467, 476, 647, 674
24. 328
25. 232
26. 17, 60
27. 4, 2
28. 12.00
29. 12 o'clock
30. 108
31. 705
32. 191
33. 6,14
34. $18 \div 3 = 6$
35. pink
36. John
37. 33
38. 25
39. C, D
40. 864 - 75
41. 28
42. 435
43. 139
44. 100, 101
45. 393
46. 2