



Maha Bodhi School
2010 Semestral Assessment 1
Mathematics

Name : _____ ()

Class : Pr 2 _____

Duration : 1 h 30 min

Date : 11 May 2010

Parent's Signature : _____

Section A (20 marks)	
Section B (60 marks)	
Section C (20 marks)	
Total (100 marks)	

Section A (20 marks)

Questions 1 to 10 carry 2 marks each.

For each question, four options are given. One of them is the correct answer.

Make your choice (1, 2, 3 or 4). Write its number (1, 2, 3 or 4) in the brackets provided.

1. 598 is more than _____

(1) 499

(2) 599

(3) 698

(4) 798

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2. $400 + 40 + 14 =$ _____

(1) 444

(2) 445

(3) 454

(4) 584

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3. Study the number pattern. What is the missing number?

57, 257, 457, _____, 857

- (1) 357
- (2) 557
- (3) 657
- (4) 757

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4. $473 + \underline{\hspace{2cm}} = 500$

- (1) 27
- (2) 37
- (3) 127
- (4) 137

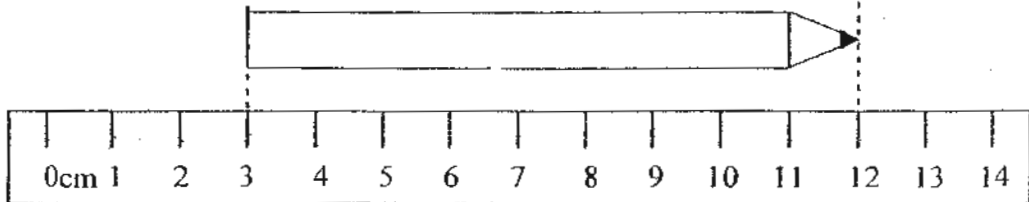
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5. 99 tens + 10 ones = _____

- (1) 100
- (2) 109
- (3) 991
- (4) 1000

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6. The length of the pencil is about _____ cm.

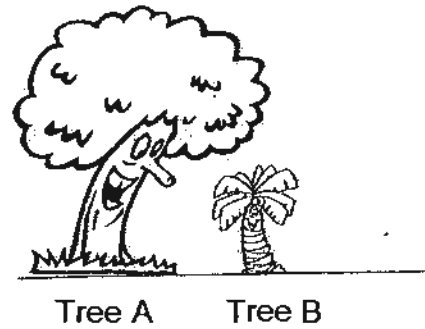


- (1) 12
- (2) 14
- (3) 3
- (4) 9

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7. Tree A is 83 m tall.
Tree B is 68 m shorter than Tree A.
The height of tree B is _____ m.

- (1) 15
- (2) 25
- (3) 141
- (4) 151



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8. 4 groups of 2 is the same as _____.

- (1) $4 + 2$
- (2) 4×4
- (3) $2 + 2 + 2 + 2$
- (4) 42

()

9. Tommy bought 5 packets of biscuits. Each packet had 10 biscuits.
How many biscuits did he buy?

- (1) 5
- (2) 2
- (3) 15
- (4) 50

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10. Johnny has 35 ¢. He has 25 ¢ less than Rick.
How much money does Rick have?

- (1) 10 ¢
- (2) 50 ¢
- (3) 60 ¢
- (4) 95 ¢

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Section B (60 marks)

Questions 11 to 40 carry 2 marks each. Write your answers in the spaces provided.

11. Write the number 745 in words.

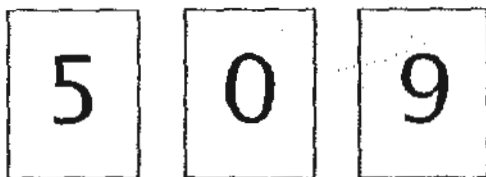
12. What number is 20 more than 683? _____

13. Write "more than", "less than" or "equal to" in the box below.

780 ones is 7 hundreds 8 tens

14. Sam has the following cards:

(Use each digit once only)



The greatest possible 3-digit number he can form is _____

15. $732 = 700 + \underline{\quad\quad} + 2$

16. Add 253 and 595.

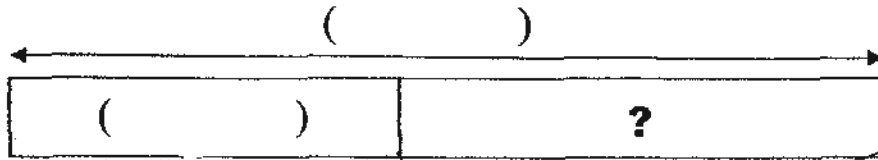
Subtract 309 from the above answer.



The answer is _____

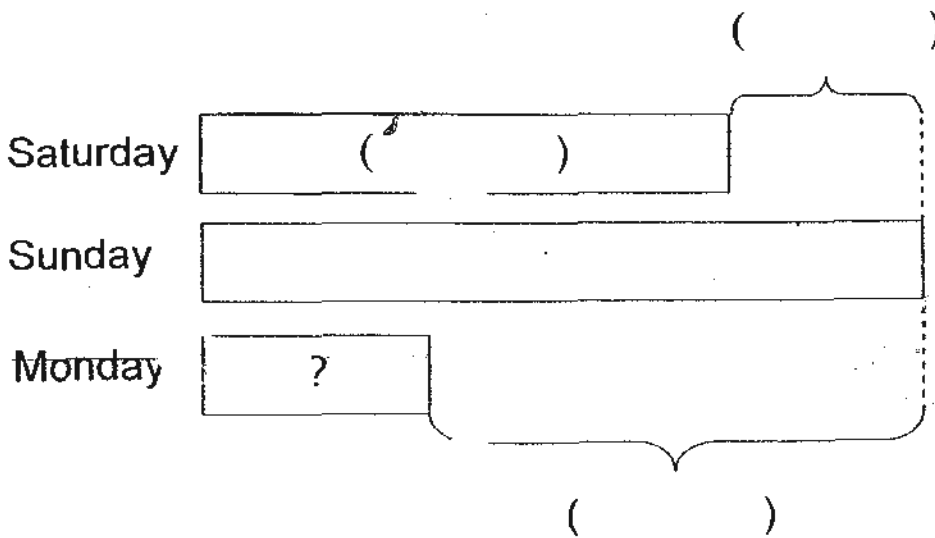
17. Chloe has a total of 581 beads.
 246 of them are green beads.
 The rest are red beads.
 How many red beads are there?

Fill in the brackets with the correct number.



18. Read the story sum and fill in the brackets with the correct number.

325 people visited the Universal Studio on Saturday. 147 more people visited the place on Sunday. 402 more people visited the place on Sunday than on Monday.
 How many people visited the place on Monday?

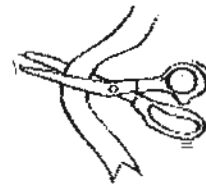


19. Every day, Mary walks 458 m to school.
After school, she walks the same distance home.
What is the total distance that she walks?



She walks _____ m.

20. Javier has a ribbon 362 cm long.
He cuts it into 3 pieces. The longest piece is 342 cm long.
The remaining 2 pieces have the same length.
What is the length of each remaining piece?



The length of each remaining piece is _____ cm.

21. The total length of 4 similar wires is 28 cm.
What is the length of 1 wire?

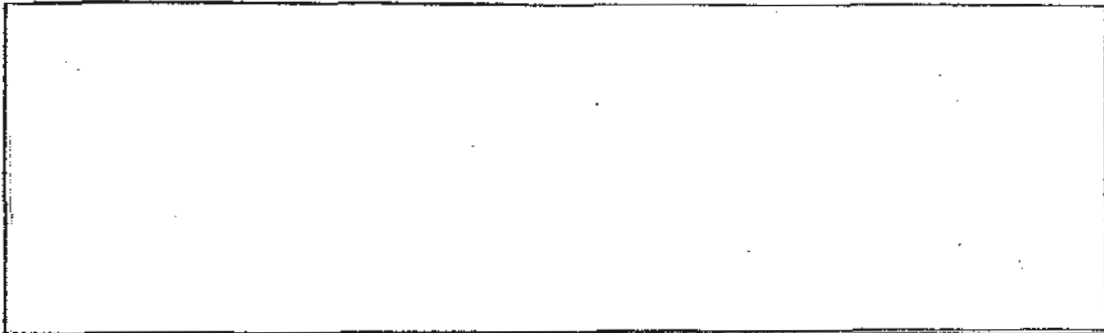
The length of 1 wire is _____ cm.

22. Mother has a piece of cloth that is 740 cm long.
She uses 445 cm of it to make a dress.
She wants to make another dress that is alike.
How much more cloth does she need?

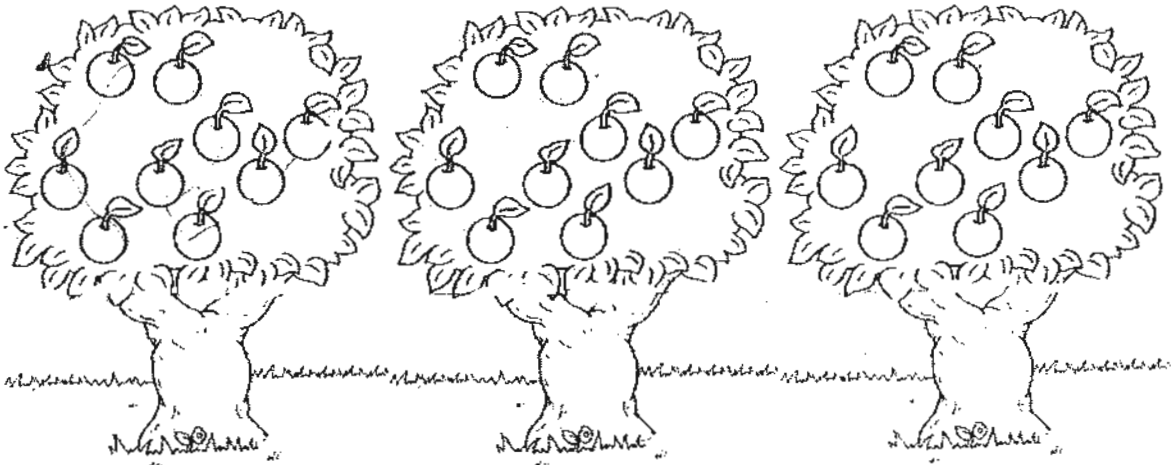


She needs _____ cm more cloth.

23. Draw triangles (Δ) in the box below to show 4 groups of 3.



24. Study the picture below. Write a division sentence.



$$\square \bigcirc \square = \square$$

25. Fill in the boxes with \div or \times .

$$3 \square 3 = 18 \square 2$$

26. Joe uses 4 sticks to make a square in Pattern 1.
How many sticks does he need for Pattern 7?



Pattern 1



Pattern 2



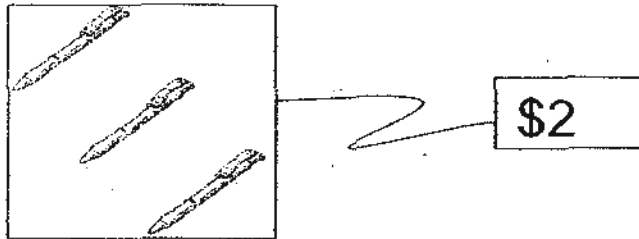
Pattern 3



Pattern 7

He needs _____ sticks.

27. The cost of 3 pens is \$2. What is the cost of 18 pens?



The cost of 18 pens is \$ _____.

28. John has 3 cups and 3 saucers of different colours.

Each cup can be placed on any of the saucers.

How many different ways can he place a cup on a saucer like  ?



green



blue



red



green



blue



red

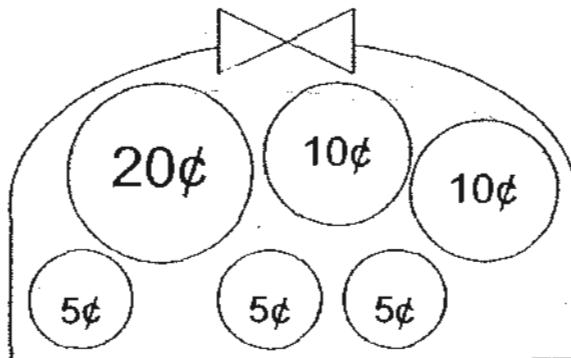
He can place a cup on a saucer in _____ ways.

29. ~~4~~ pupils sit in a straight line. 2 empty chairs are placed between each pupil.

How many empty chairs are there from the 1st pupil to the 4th pupil?

There are _____ empty chairs.

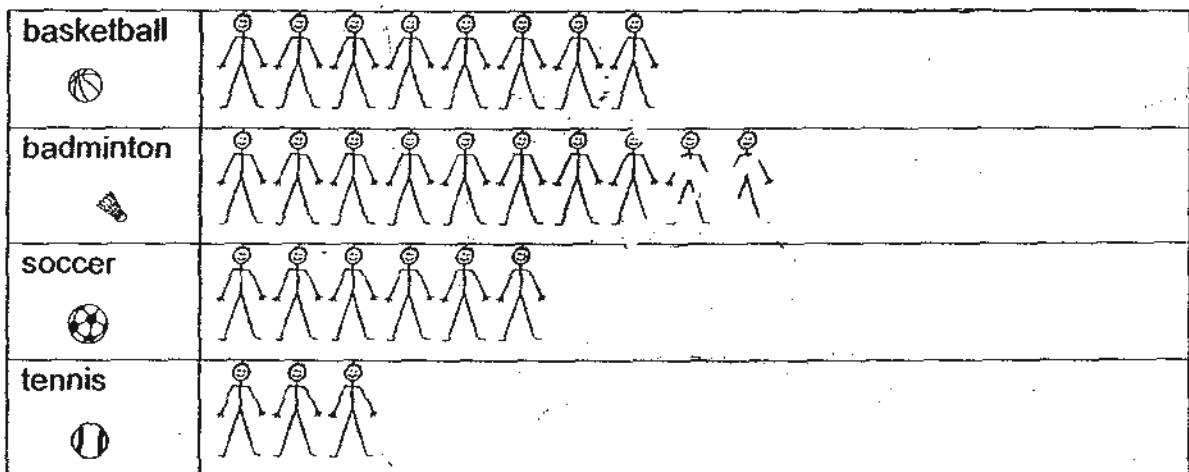
30. The amount of money shown below is



31. Kelly had some money. She spent 35 cents on a pencil.
She had 65 cents left. How much money did she have at first?

She had \$_____ at first.

The following graph shows the number of children and their favourite sports games.
Use it to answer questions 32 to 34.



Each  stands for 1 child.

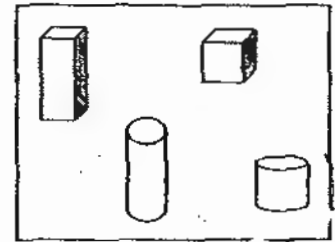
32. The most popular sport is _____
33. The number of children who like tennis is _____ fewer than the number of children who like basketball.
34. 3 children do not like badminton anymore. Now they like soccer.

The number of children who like soccer is _____ more than the number of children who like badminton now.

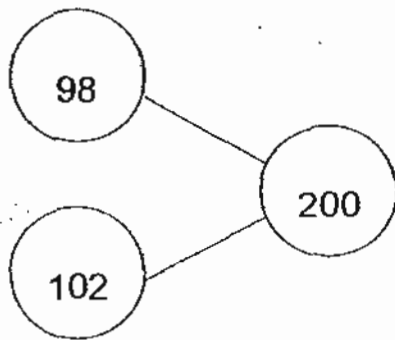
35. Name the shape.



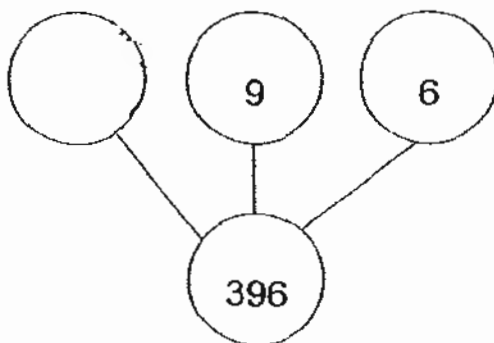
36. Identify the missing shape in the pattern. Circle the correct answer in the box.



37. Study the number bond and complete the number sentence.

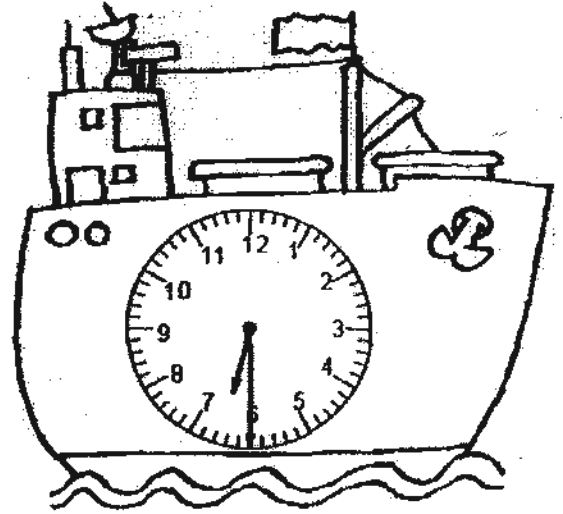


38. Complete the number bond.



39. What time is it?

It is _____



40. Sam wakes up at 9 o'clock in the morning.
One hour later, he reaches school.
What time does he reach school?

He reaches school at _____

Section C (20 marks)

Questions 41 to 45 carry 4 marks each.

For each story sum, show your working clearly and complete the answer statement.

41. Minnie has 145 flowers. Daisy has 212 flowers.

How many more flowers does Daisy have than Minnie?

She has _____ more flowers than Minnie.

42. Andy and his two friends shared 24 stickers equally.

How many stickers did Andy have?

Andy had _____ stickers.

43. Bob has 239 blue balloons at his party.
He has 165 more yellow balloons than blue balloons.
How many balloons does Bob have altogether?

He has _____ balloons altogether.

44. May had some stamps. She gave 8 stamps to her friend.
Then her mother gave her 13 stamps.
Now May has 45 stamps.
How many stamps did May have at first?

May had _____ stamps at first.

45. Betty bought 5 cupcakes.
Sally bought twice as many cupcakes as Betty.
How many cupcakes did they buy altogether?

They bought _____ cupcakes altogether.



*Remember to check your work!
Every mark counts.*

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ANSWER SHEET

EXAM PAPER 2010

SCHOOL : MAHA BODHI SCHOOL
SUBJECT : PRIMARY 2 MATHEMATICS

TERM : SEMESTRAL ASSESSMENT 1

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
1	3	3	1	4	4	1	3	4	3

Q11) Seven hundred and forty-five.

Q12)703 Q13)equal to Q14)950 Q15)30 Q16)539

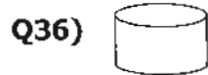
Q17)581, 246 Q18)147, 325, 402

Q19)916 Q20)10 Q21)7 Q22)150

Q23)

△	△	
△	△	
△	△	
△	△	
△	△	
△	△	

Q24)27÷3=9 Q25)3x3=18÷2 Q26)22 27)\$12 Q28)9 Q29)6
Q30)55¢ Q31)\$1 Q32)badminton Q33)5 Q34)2 Q35)rectangle



Q37)200-98=102 Q38)381 Q39)half past 6 Q40)10 o'clock

Q41) 212-145=67 She has 67 more flowers than Minnie.	Q42) 2+1=3 24÷3=8 Andy had 8 stickers.
Q43)239+165=404 404+239=643 He has 643 balloons altogether.	Q44)45-13=32 32+8=40 May had 40 stamps at first.
Q45)5x2=10 10+5=15 They bought 15 cupcakes altogether.	