Maha Bodhi School

2022 Topical Review 3

Primary 2 Mathematics

Name: _____ ( )

Class: Primary 2_____   Duration: 30 minutes

Date: _____   Parent's Signature: _____

Section A: Multiple Choice Questions

Fill in the correct option (1, 2, 3 or 4) in the brackets ( ) provided.

1. What is the missing number in the box?

   $3 + 3 + 3 + 3 =$ ⬚? $\times\ 4$

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

2. Find the value of $4 \div 4$.

   (1) 1
   (2) 0
   (3) 8
   (4) 16   ( )

3.   What is the amount of money shown below?

(1) $19.50
(2) $17.70
(3) $17.50
(4) $12.70   (   )

4.   There were 400 adults at the carnival.
     There were 135 fewer children than adults.
     How many people were at the carnival altogether?

(1)   265
(2)   535
(3)   665
(4)   935   (   )

5.	Kenny paid $18 for some books.

	Each book cost $3.

	How many books did he buy?

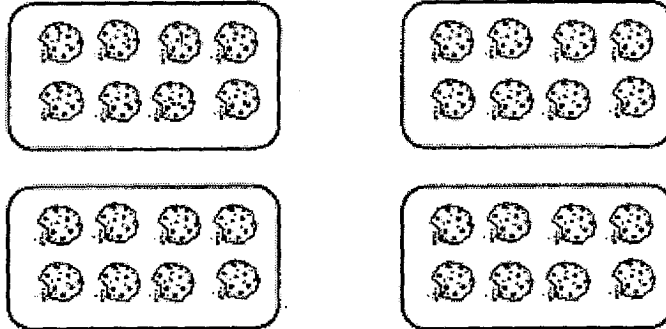	(1)	6
	(2)	7
	(3)	8
	(4)	9					( )

Section B: Short Answer Questions

Write your answers in the spaces provided.

6. There are 4 trays of cookies. Each tray has 8 cookies.
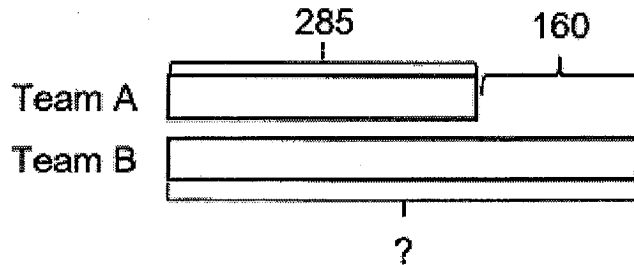
    How many cookies are there altogether?

    Answer: _____
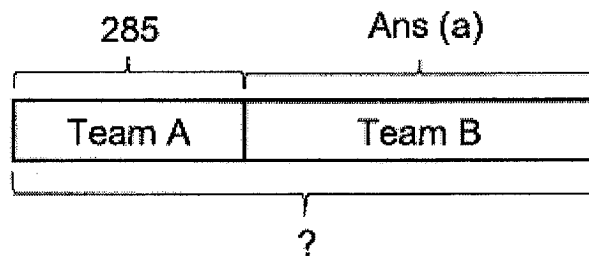
7. Convert $26.30 into cents.

    Answer: _____ cents

8. In a bowling competition, Team A scored 285 points.
Team B scored 160 points more than Team A.
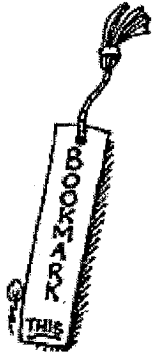
(a) How many points did Team B score?

```
              285              160
Team A  [                 ]├──────┤
Team B  [                       ]
                    ?
```

Answer: (a) _____

(b) What was the total number of points scored by Team A and
Team B?

```
        285            Ans (a)
    [  Team A  |      Team B      ]
                    ?
```

Answer: (b) _____

9. Kai Min bought the following stationery.
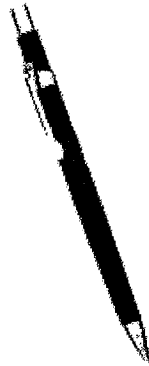
Bookmark	Pencil	Marker
$0.90	$2.10	$1.30

Arrange the items from the most expensive to the cheapest.

_____ , _____ , _____

Most expensive

10. Wei En had 217 red beads and 396 yellow beads.

She gave away 109 beads.

How many beads did she have left?

Answer: _____

11. Ann had a ribbon that was 36 m long.

She cut it into equal pieces.

Each piece was 4 m long.

How many pieces of ribbon did she have?

Answer: _____

12. In a shop, mini cupcakes are sold in a box of three.

Each box of 3 mini cupcakes is sold for $5.

Celia has $18.

What is the most number of mini cupcakes she can buy?

3 mini
cupcakes
for $5

Answer: _____

Section C: Long Answer Questions
Show your number equations clearly and complete the answer statements.

13. Harry had $1000.

He bought a table for $478 and a chair for $224.

(a) How much money did he spend on the table and chair?

He spent_____ on the table and chair.

(b) How much money did he have left?

He had _____ left.

14. Mrs Tan made a total of 439 fruit tarts on Monday and Tuesday.

    She made 165 fruit tarts on Tuesday.

    How many more fruit tarts did she make on Monday than on Tuesday?

    She made _____ more fruit tarts on Monday than on Tuesday.

------- The End -------

Remember to check your work!

SCHOOL   :   MAHA BODHI PRIMARY SCHOOL
LEVEL   :   PRIMARY 2
SUBJECT :   MATH
TERM   :   (Review 3) 2022

Q1)	3
Q2)	1
Q3)	2
Q4)	3
Q5)	1
Q6)	32
Q7)	2630 cents
Q8)	a)285 + 160 = 445 b)445 + 285 = 730
Q9)	Pencil , Marker, Bookmark
Q10)	217 + 396 = 613 613 – 109 = 504
Q11)	36 ÷ 4 = 9
Q12)	9

Q13)	a)$478 + $224 = $702
	    He spent $702 on the table and chair.
	 b)$1000 – $702 = $298
	   He had $298 left.

Q14)	439 – 165 = 274 274 – 165 = 109 She made 109 more fruit tarts on Monday than on Tuesday.