2017 Topical Review 1
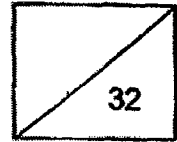## P2 Mathematics

Name : _____ (   )

Class : Pr 2 _____

Duration : 50 minutes

Date   : 3 March 2017   Parent's Signature : _____

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Section A: Multiple Choice Questions (10 marks)
Questions 1 to 4 carry 1 mark each.
Questions 5 to 7 carry 2 marks each.
Fill the correct option (1, 2, 3 or 4) in the brackets provided.

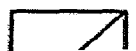1.   In the number 835, the value of the digit 3 is _____.

   (1) 30
   (2) 35
   (3) 3
   (4) 300   (   )

2.   Which one of the following is an even number?

   (1) 98
   (2) 71
   (3) 45
   (4) 23   (   )

3. $305 + 21 =$ _____

    (1) 306

    (2) 326

    (3) 515

    (4) 526   (   )

4. $768 - 65 =$ _____

    (1) 103

    (2) 118

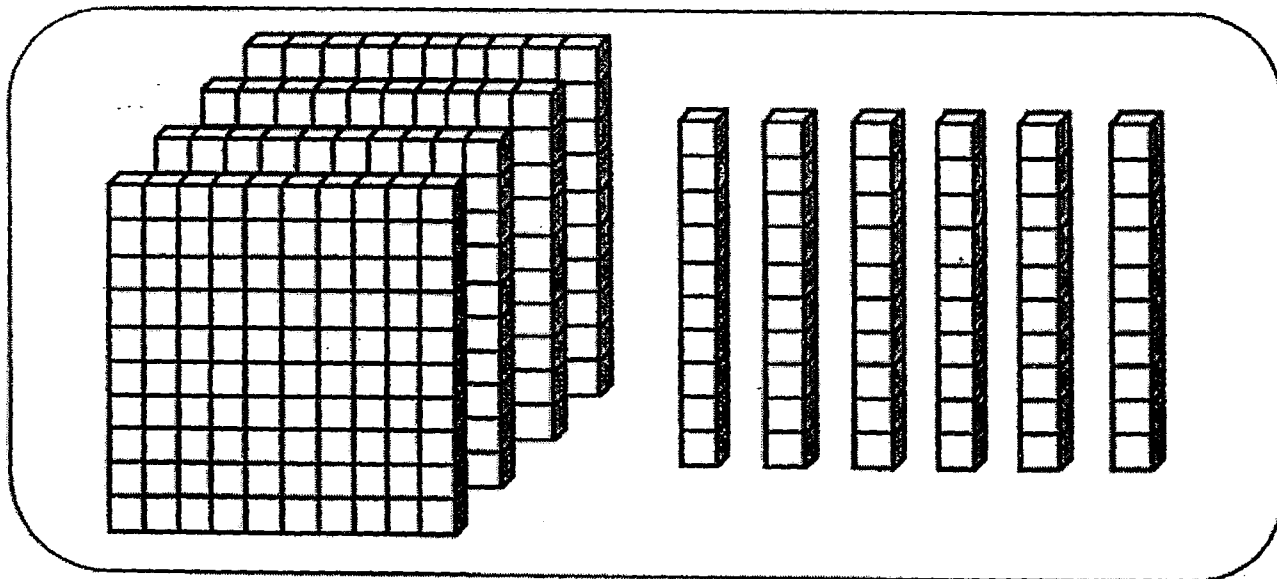   (3) 693

    (4) 703   (   )

5. Count in hundreds and tens.
    How many 🔲 are there?

    (1) 46

    (2) 406

    (3) 460

    (4) 640   (   )

6. Which of the following is arranged in order, beginning with the smallest?

(1) 96, 92, 85, 74

(2) 96, 85, 92, 74

(3) 74, 85, 92, 96

(4) 74, 85, 96, 92   (   )

7. Subtract 107 from 305.
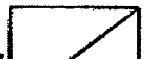
(1) 102

(2) 198

(3) 202

(4) 298   (   )

Section B: Short-Answer Questions (16 marks)
Questions 8 to 13 carry 1 mark each.
Questions 14 to 18 carry 2 marks each.
Write your answers in the spaces provided.

8.   Write six hundred and seventy in numerals.

Answer: _____

9.   Circle the greatest number.

52   28   45   62

10.   _____ is 10 more than 256.

Answer: _____

11. $527 = $ _____ $ + 27$

Answer: _____

12.   Add 487 and 298.

Answer: _____

13. I am thinking of a 2-digit number.

It is between 63 and 69.

The digit in the ones place is 2 more than the digit in the tens place.
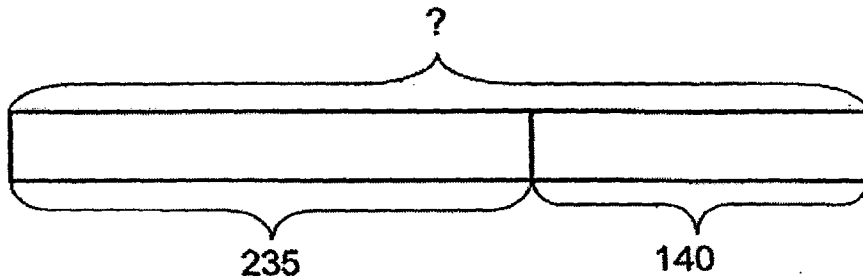
What is the number?

Answer: _____

14. ____ + 647 = 1000

Answer: _____

15. What is the missing digit in the box?

```
    4   8   1
 -  1   7   9
 _____
    3  [?]  2
```

Answer: _____

16. Mother made some tarts.

After giving away 140 tarts, she had 235 tarts left.

How many tarts did she make altogether?

?

235

140

Answer: _____ tarts

17. Study the number pattern below.

What is the missing number?

34 37 35 38 36 39 37 40 ?

Answer: _____

18. Aihua has 648 marbles.

She has 32 more marbles than Joe.

How many marbles does Joe have?

Answer: _____ marbles
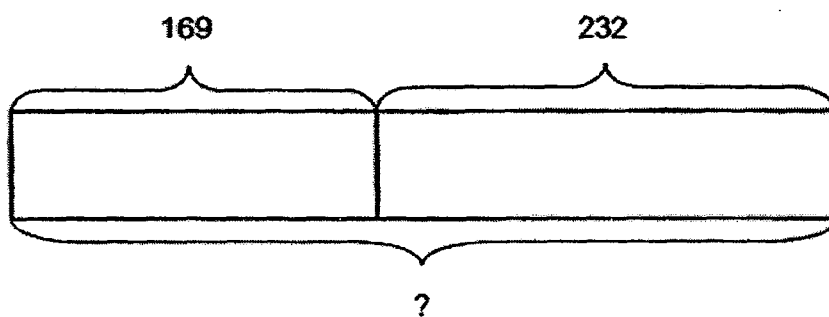
Section C: Word Problem (6 marks)

Questions 19 and 20 carry 3 marks each.
Show your number equations clearly and complete the answer statements.

19. A baker baked 169 cookies on Monday.

   He baked 232 cookies on Tuesday.

   How many cookies did he bake on both days?

```
       169                    232
   ⌒‿‿‿‿‿⌒            ⌒‿‿‿‿‿‿‿⌒
   ┌──────────────┬──────────────────┐
   │              │                  │
   └──────────────┴──────────────────┘
          ⌣‿‿‿‿‿‿‿‿‿‿‿⌣
                ?
```
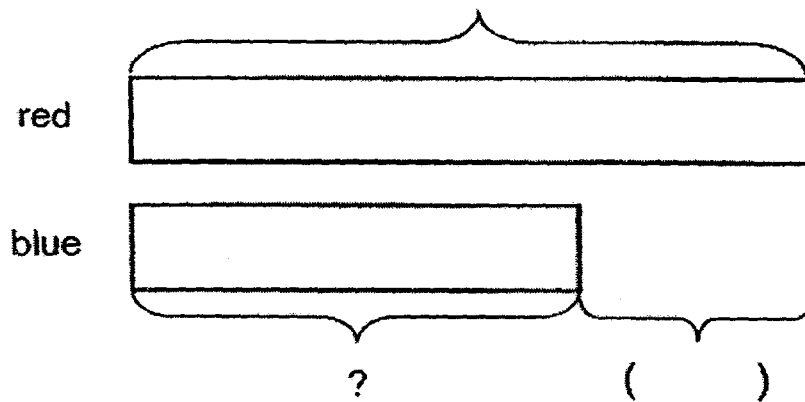
_____

He baked _____ cookies on both days.

20. Ali used 93 red balloons to decorate his room.

He used 18 fewer blue balloons than red balloons.

How many blue balloons did he use?

Fill in the brackets to complete the model.

Use it to find the answer.

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                    ⎧‾‾‾‾‾‾‾‾‾‾‾‾‾‾‾‾‾‾‾‾⎫
        ┌───────────────────────────────┐
red     │                               │
        └───────────────────────────────┘
        ┌──────────────────────┐
blue    │                      │
        └──────────────────────┘
              ⎩_____⎭    ⎩_____⎭
                   ?              (    )
```

_____

He used _____ blue balloons.

_____ The End _____

EXAM PAPER 2017(P2)

SCHOOL : MAHA BODHI

SUBJECT : MATHEMATICS

TERM : CA1

Q1	Q2	Q3	Q4	Q5	Q6	Q7
1	1	2	4	3	3	2

8)670   9)62   10)266   11)500   12)785   13)68

14)353   15)0   16)375   17)38   18)616

19)169 + 232 = 401

   He baked 401 cookies on both days.

20)

Red | 93 |

Blue | ? | 18 |

   93 − 18 = 75

   He used 75 blue balloons.