(Marks will be deducted for untidy work, spelling mistakes and work not done in systematic manner).

SECTION - A (8 marks)

(1x8=8)

1. a) How many tens are there in 250? ....

   b) Which is greater : 8 tens or 88? ....

   c) 83 plus 3 tens minus 5 tens = ...

   d) Take away 2 tens from 6 fives: ....

   e) 290 ÷ .... = 300

   f) 10 × 10 = ... tens

   g) 1 less than 500 is ....

   h) 3 boys got 9 sweets each. How many sweets are there in all? ....

SECTION - B (12 marks)

2a) Rewrite the numbers from the smallest to the biggest:

(2x2=4)

   417, 401, 427, 467= ....

b) Rewrite the numbers from the biggest to the smallest:

   999, 909, 919, 995= ....

3. With the help of diagrams, show the following fractions :

(2x2=4)

a) $\frac{1}{2}$

b) $\frac{3}{4}$

4. Do as directed :   (2x2=4)
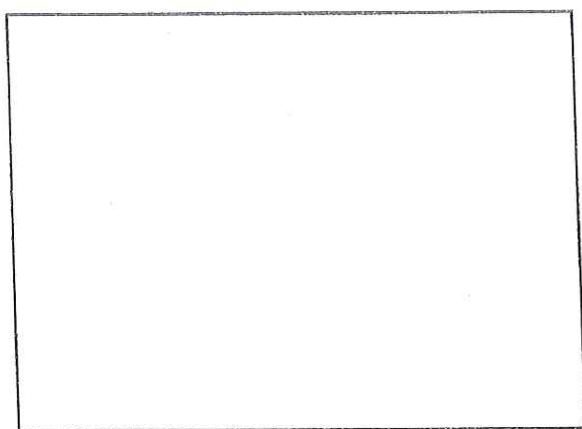
a)   T   O   b)   3 ⟌ 1 8
            4   5
        x   8

        _____

        Answer: Answer :

SECTION - C (15 marks)
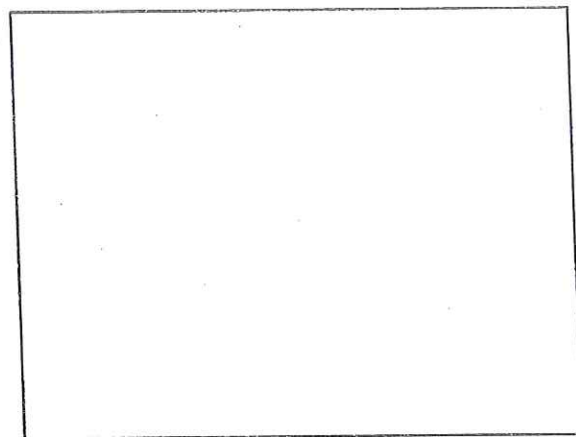
5. Draw and colour as directed :   (5)

CUBE   CYLINDER

6. Draw and show the following time on a clock :   (5)

Half past three :

9. Reena had Rs. 65. She bought a doll for Rs. 32. How much money is left with her? (5)

Sub : Arithmetic Class : 2 A, B & C F.M. : 35

Duration : 1 hr 30 mins Roll No: Date : 20.11.2018

Model Answer

(Marks will be deducted for untidy work, spelling mistakes and work not done in systematic manner).

SECTION A (8 marks) (1x8=8)

1. a) How many tens are there in 250? .... 25 ....

   b) Which is greater : 8 tens or 88? .... 88 ....

   c) 83 plus 3 tens minus 5 tens = ... 63 ....

   d) Take away 2 tens from 6 fives: .... 10 ....

   e) 290 + ... 10 .... = 300

   f) 10 × 10 = ... 10 .... tens

   g) 1 less than 500 is .... 499 ....

   h) 3 boys got 9 sweets each. How many sweets are there in all? .... 27 ....

SECTION B (12 marks)
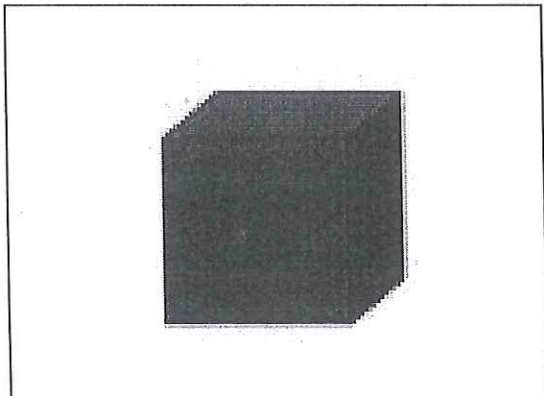
2a) Rewrite the numbers from the smallest to the biggest: (2x2=4)

417, 401, 427, 467= .... 401, 417, 427, 467 ....

b) Rewrite the numbers from the biggest to the smallest:

999, 909, 919, 995= .... 999, 995, 919, 909 ....

3. With the help of diagrams, show the following fractions : (2x2=4)

a) $\frac{1}{2}$

b) $\frac{3}{4}$

4.Do as directed: (2x2=4)

a)   T   O   b)   3 | 18   6
           4   5 | 18
           ×   8 | ×
        _____
           3 6 0

Answer: 3 6 0   Answer : Q : 6
                                  R : 0
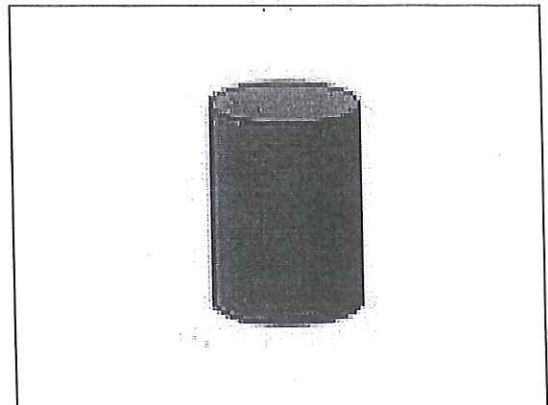
SECTION C (15 marks)

5. Draw and colour as directed   (5)
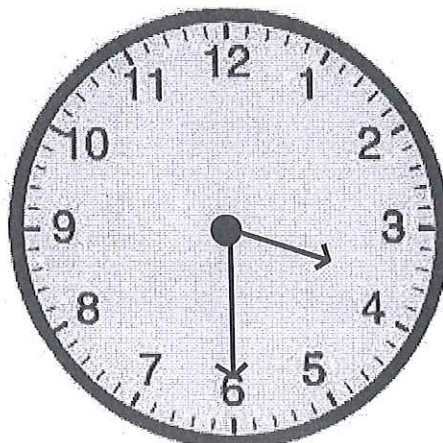

CUBE

CYLINDER

6. Draw and show the following time on a clock :   (5)

Half past three :

7. Reena had Rs. 65. She bought a doll for Rs. 32. How much money is left with her?   (5)

Amount Meena had	Rs 65
Cost of a doll	– Rs 32
∴ Amount left with Meena	Rs 33

Ans : Meena has Rs 33 left with her.

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Sharmistha Sen.
22/11/18