I Fill in the blanks: \( (7 \times 1 = 7) \)

1. The answer in \__________\ is called quotient.

2. 8m = \__________\ cm

3. One fourth and \__________\ fourths make a whole.

4. 20 minutes to 9 can be written in digit as \__________\.

5. The smallest divisor of any number is \__________\.

6. There are \__________\ minutes in a quarter hour.

7. If you are one-seventeenth girl of your class, there are \__________\ girls in the class.

II Choose the correct answer: \( (8 \times \frac{1}{2} = 4) \)

1. When there are no shaded parts the numerator is \__________\.
   a) one    b) two    c) three    d) zero

2. Half of 50 divided by 5 is \__________\.
   a) 5   b) 10   c) 0   d) 25

3. 2 parts out of 10 is \__________\.
   a) 10/2   b) 2   c) 2/10   d) 10

4. 1 metre = 130cm - \__________\ cm.
   a) 100   b) 30   c) 13   d) 130
5. The minute hand takes ______ minutes to move from 7 to 10.
   a) 5  b) 3  c) 10  d) 15

6. Four 250ml = ______ litre.
   a) 1  b) 250  c) 2  d) 500

7. 200 ÷ ______ = 1
   a) 0  b) 1  c) 200  d) none of these

8. The hour hand takes ______ to complete one round.
   a) 1 hour  b) 60 minutes  c) 24 hours  d) 12 hours

III Write True or False:  \( 5 \times \frac{1}{2} = 2 \frac{1}{2} \)

1. The number of unequal parts of this figure is 3. ______

2. July comes before August. ______

3. Weight of an object is measured in litre. ______

4. Dividend = Quotient \( \times \) divisor, if dividend is zero. ______

5. When the numerator and the denominator are the same, it is a whole. ______

IV. Match the following:  \( 5 \times \frac{1}{2} = 2 \frac{1}{2} \)

a) 52 weeks - Toffee ( )

b) 7 / 7 - 24 rounds ( )

c) Gram - 7 ( )

d) Minute hand - 1 Year ( )

e) 49 ÷ 7 = - 1 ( )
V Do as Directed. \(6 \times 1 = 6\)

Fill in the blanks and solve the puzzle:

**Down**

1. In a fraction the _______________ is the total number of equal parts.
2. 7 p.m is 7 O' clock ____________
3. There are _______ one-eighth make a whole. (in words)

**Across**

4. If the _____________ and divisor are equal, the quotient is one.
5. The standard unit of length is ____________
6. _________ minutes make an hour. (in words)

1. Draw a line segment AB of length 9 cm.

2. Write the fraction in words.
   a) \(1/12\) ________________
   b) \(3/9\) ________________
3. Colour according to the given fraction.

| 2/4 | 1/2 | 6/9 | 3/3 |

4. Write the time as a.m or p.m.
   a) 4 : 00 in the evening. __________.  b) 1 O' clock night. __________.
   c) 10 O' clock night. __________.  d) 8 O' clock morning. __________.

**PART B**

ANSWER ANY SEVEN:- (7 x 2 = 14)

1. Find the quotient using repeated subtraction method.
   
   \[ 40 \div 8 \]

2. Convert into centimeters
   
   \[ 7 \text{m} \ 20 \text{cm} \]
3. Write the units used to measure the following.
   a) Length of a table. ___________
   b) Distance between Dammam and Riyadh. ___________
   c) Length of your thumb finger. ___________
   d) 1 kg = ___________ gm + ___________ gm

4) Solve the following:
   a) $\frac{1}{3}$ of 30.

   b) Write the fractions:
      \[
      \begin{array}{c}
      \hline
      \text{Shaded:} \\
      \hline
      \end{array}
      \begin{array}{c}
      \hline
      \text{Unshaded:} \\
      \hline
      \end{array}
      \]

5) Make up two multiplication and division facts for these pictures.

   \[
   \begin{array}{c}
   \text{Multiplication Facts} \\
   \hline
   \end{array}
   \begin{array}{c}
   \text{Division Facts} \\
   \hline
   \end{array}
   \]

6) Find the quotient and the remainder using long division method.
   \[725 \div 7\]
7) Draw the hands and write the time in two other ways.

**Quarter to 8**

8) If you divide me by 9 you will get 7 as the quotient and 3 as the remainder.

Who am I?

---

**PART - C**

(2 × 3 = 6)

**ANSWER ANY TWO:-**

1. a) Add 238 m 17 cm and 486 m
   
   b) Subtract 12 m 96 cm from 259 m 72 cm

2. Find the answer of given collection and colour it.

   a) \[ \begin{array}{c}
   \text{\star \star \star \star \star \star \star} \\
   \text{\star \star \star \star \star} \\
   \end{array} \]
   
   \[ 1/3 \text{ of } 12 = \text{___________} \]
   
   \[ \text{___________} \]
b) Ajay ate half of the toffees. How many did he eat?

3) Find the quotient and the remainder using long division and verify your answer.

\[ 473 \div 6 \]

4) Shade the minutes that have passed and write the time in two ways.

a) 

\[ \text{ } \]

b) 

\[ \text{ } \]

c) If Amna had started her homework at 5 p.m and finished it at 7:30 p.m, she had done her homework for ________ hours.
PART D  \( (4 \times 1 = 4) \)

ANSWER ANY ONE

1) In a school there were 483 exercise books. 8 exercise books were given to each student.

How many students got exercise books? How many exercise books were left over?

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2) Find

How many flowers in all? _________

Colour \( \frac{1}{2} \) of them red - _________

Colour \( \frac{1}{4} \) of them yellow _________

Colour the rest pink _________

Number of red flower = ___

Number of yellow flower = ___