1. Complete the following table-

Decimal Number	Fraction	Picture	Expanded Form	Number name
3.278				
2.044				
0.026				

2. Solve and draw the picture.

   a. 2.8 + 3.7   b. 5.7 – 3.9
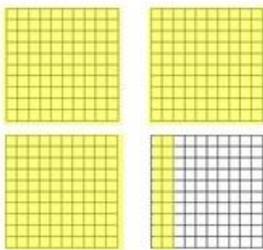
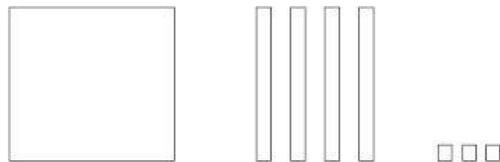3. Estimate the Sum or difference to the nearest tenths of the following-

   a. 3.56 + 6.09   b. 12.05 – 7.95

4. Answer the following-

Decimal number _____   Decimal number _____

Mixed number_____   Mixed number_____

UTTAM SCHOOL FOR GIRLS

Grade - V

Block-14

1. Draw the picture to show the product and quotient-
   a. 4.3 X 2
   b. 4.34 ÷ 6

2. Complete the series-
   a. 0.8, 1.6, 2.4, _____, _____, _____
   b. 6.12, 5.12, 4.12, _____, _____, _____

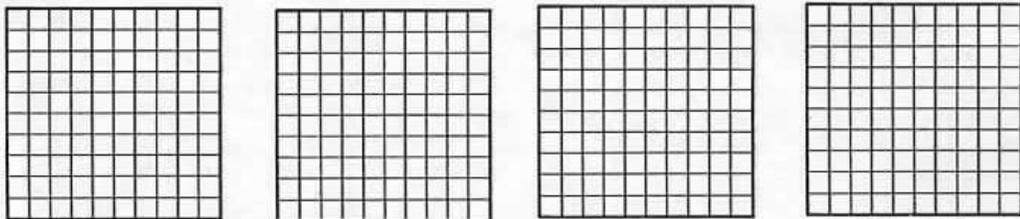3. Estimate and check your answers by actual calculations-
   a. 4.12 X 1.2
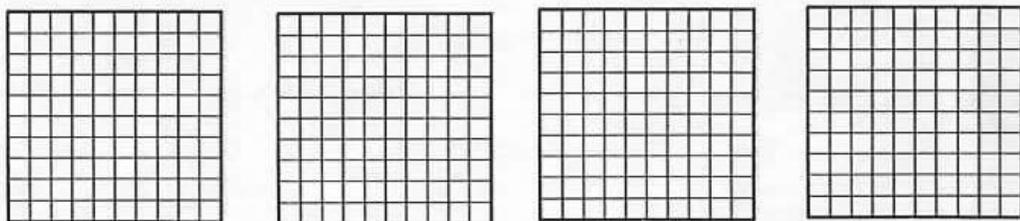   b. 9.14 ÷ 6

4. Shade the decimal grid to find the product of -   a.   4 X 0.8   b.   3 X 0.6

a.

b.

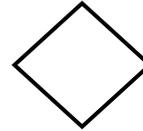a. _____   b._____

UTTAM SCHOOL FOR GIRLS

Grade - V

Block- 15, 16

1. Write one similarity and one difference between the given shapes.

   a.   **b.**

Name	Similarity	Difference

2. Draw a Scalene triangle with sides 8cm, 4cm and 10cm. (Using scale and compass)

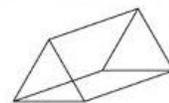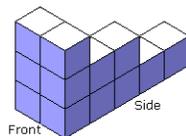3. Draw the nets of the following shapes-
   a. Dice   b. Book   c. Pipe   d. Birthday cap

4. Draw the top, front and side view of the following figures-

Q1. This image has rotational symmetry. What is the smallest fraction of a full turn you need to rotate the image for it to look the same?

a) ½ turn   b) ¼ turn   c) 1/3 turn   d) 1/6 turn

Q2. Draw an object, alphabet or number having the following lines of symmetry-

a)   2   b)   4   c) 6

Q3.   Complete the given design –

Q4.Draw the reflection of the given figures-

Q1. The perimeter of a rectangle is 230 cm. If the length of the rectangle is 70 cm, find its breadth and area.

Q2. How many tiles whose length and breadth are 13 cm and 7 cm respectively are needed to cover a rectangular region whose length and breadth are 520 cm and 140 cm?
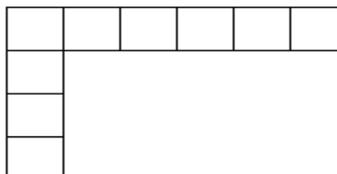
Q3. The areas of a square and rectangle are equal. If the side of the square is 20 cm and the breadth of the rectangle 10 cm, find the length of the rectangle and its perimeter.

Q4. Find the area of rectangles. Which of the given rectangles have the largest and the smallest area?

1

24

3

8

4

6

2

12
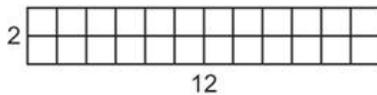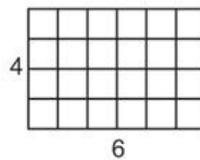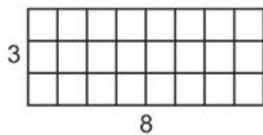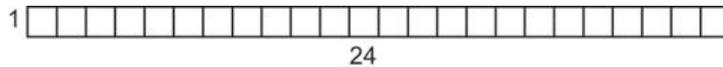
Ans-
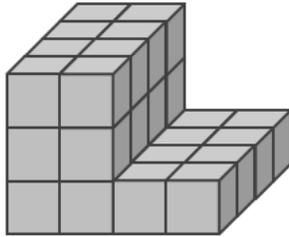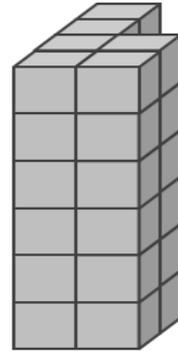
Q5. Estimate the area of the given rectangle-

Q1. Measure the volume of the given figure-

b)

a)

_____

_____

Q2. Find the volume of the stone-

350
300
250
200
150
100
50
i

350
300
250
200
150
100
50
ii
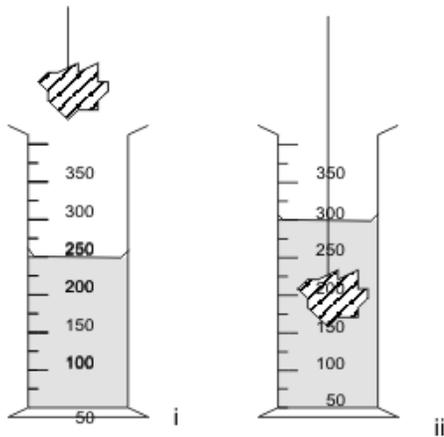
Q3. Write the capacity of the jug and the volume of water-

1000
500
ml
0
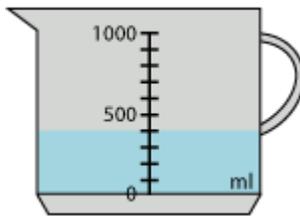
Capacity _____   volume _____

Q4. Find the following if water tank holds 5000L of water.

a) How many 50 L buckets can be filled?

_____

_____

b) How many 100L buckets can be filled?

_____

_____