I  Fill in the blanks:

a) Standard unit of length is ____________________.

b) Face of the clock is called ____________________.

c) 1 litre = ________________ millilitres.

d) Repeated addition of the same number is called ____________________.

e) Cylinders and spheres are ________________ shapes.

f) The product of 6 and 4 is ________________.

g) Each face of a cube is a ________________.

h) 9 × 5 = _____ × 9

i) An octopus has 8 arms. 5 octopuses have ________________ arms.

j) There are ________________ weeks in a year.

II  Name the following:

a) Two shapes that have 12 edges. ________________, ________________

b) Two things used to measure the weight of any object. ________________, ________________

c) The product of a number and zero. ____________________

d) Name the shape you get if you trace a coin. ____________________

e) Number of days in 3 weeks. ________________

f) Two examples of a cone. ____________________, ____________________

g) Number of months having 31 days. ____________________
III Write True or False:

a) All the four sides of a rectangle are equal. 

b) A triangle is a plane figure. 

c) 1 kg of cotton is lighter than 1 kg of mangoes. 

d) 4 × 5 equals 2 × 10. 

e) When we multiply a number by one, the product is the number itself. 

f) The length of a rope is measured in kilograms. 

g) October is the month that comes before September. 

IV Match the following:

a) 8 × 0 

b) Length of a metre scale 

c) 6 + 6 + 6 + 6 + 6 

d) February 

e) Sphere 

f) Half past 3 

V Choose the correct answer from the brackets:

a) Handspan and pace are units we use to measure ______________. (length, weight) 

b) Independence Day is celebrated on ______________.(15th August, 26th January) 

c) A ______________ has 3 faces, 2 edges and no corners.(cone, cylinder) 

d) April is the ______________ month of the year. (fourth, fifth) 

e) In 8×3=24, the numbers 8 and 3 are called the __________ of 24.(factors, addends) 

f) When we weigh an object with a common balance, the pan with lighter object goes ______________. (down, up)
VI  **Draw the hands of the clock to show the given time:**

a) Half past 7 or 7:30

![Clock 1](image1)

b) 12 o’ clock

![Clock 2](image2)

VII  **Identify the following pictures:**

a) [Picture 1]

b) [Picture 2]

c) [Picture 3]

VIII  **Arrange and multiply:**

a) 68 by 9

![Grid 1](image3)

b) 106 by 4

![Grid 2](image4)

IX  **Write the addition fact and multiplication fact for the following:**

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Which unit will you use to measure the following:

<table>
<thead>
<tr>
<th>Illustration 1</th>
<th>Illustration 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>kg / cm</td>
<td>l / ml</td>
</tr>
<tr>
<td>kg / g</td>
<td>ml / cm</td>
</tr>
</tbody>
</table>

XI Solve the following:

1. A shopkeeper sells 160 kg rice and 84 kg wheat in a day. Find the total weight of items sold.

Answer: ________ ______

2. There is 600 ml of tea in a teapot. Mansi pours 275 ml into her cup. How much tea is left in the teapot?

Answer: ________ ______
XII Identify the following shapes:

- Triangle
- Cube
- Cone
- Cylinder

XIII Explain the time shown on the clock face:

- Clock 1: 10:10
- Clock 2: 10:15

XIV Count and write the numbers:

<table>
<thead>
<tr>
<th></th>
<th>Squares: ____________</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Circles: ____________</td>
</tr>
<tr>
<td></td>
<td>Rectangles: __________</td>
</tr>
<tr>
<td></td>
<td>Triangles: __________</td>
</tr>
</tbody>
</table>
XV  Solve the problems:

1) There were 9 jugglers at the circus tossing colourful balls up in the air. If each juggler had 5 balls, how many balls were there in all?

Answer: _____ x _____ = _____ balls

2) Nick delivers 115 newspapers in a day. How many newspapers does he deliver in a week?

3) There are 12 eggs on each plate. How many eggs are there on 8 plates?