Q1. Fill in the blanks:

a) 9 X 3 = ______
b) 125 X 23 = ______ X ______
c) 96 ÷ 0 = ______
d) 25 ÷ 25 = ______
e) 72 ÷ 8 = ______
f) 65 X 42 X 0 X 1 = ______
g) 1391 X 1 = ______
h) 88 ÷ 1 = ______
i) 56 ÷ ______ = 7
j) 7 times 6 = ______
k) 13 ÷ ______ = 13
l) 1899 X ______ = 1899
m) If a number is multiplied by 0, the product is ______.
n) 6 X ______ = 30 = 5 X ______
o) 63 ÷ 9 = ______

Q2. Arrange in columns and multiply:

i) 2156 X 4

ii) 986 X 6

iii) 3102 x 3

iv) 752 x 8

Q3. Write two division facts for the following multiplication facts:

i) 9 X 8 = 72
   ______ ÷ ______ = ______
   ______ ÷ ______ = ______
ii) 10 X 5 = 50
   ______ ÷ ______ = ______
   ______ ÷ ______ = ______

Q4. Write two multiplication facts for the following division facts:

i) 9 ÷ 8 = 72
   ______ X ______ = ______
   ______ X ______ = ______
ii) 10 ÷ 5 = 50
   ______ X ______ = ______
   ______ X ______ = ______

Q5. Divide the following using repeated subtraction:

i) 600 ÷ 200

ii) 492 ÷ 123

iii) 75 ÷ 15
Q6. Divide using repeated subtraction. Write the quotient (Q) and remainder (R):

   i) 96 ÷ 10
   Q = __________  R = __________

   ii) 480 ÷ 80
   Q = __________  R = __________

Q7. Divide the following using long division method:

   i) 623 ÷ 3
   Q = __________  R = __________

   ii) 956 ÷ 9
   Q = __________  R = __________

Q8. Solve the following word problems:

   There are 24 desks in one classroom. Find the number of desks in 8 classrooms.

   A boat can carry 7 people in one trip. How many trips will it need to carry 560 people?
Q9. Write the following fractions in words:

i) \( \frac{3}{8} \) = _____________________

ii) \( \frac{7}{10} \) = _____________________

iii) \( \frac{1}{3} \) = _____________________

iv) \( \frac{3}{4} \) = _____________________

Q10. Shade the following:

\( \frac{3}{4} \)

\( \frac{4}{12} \)

Q11. There are 10 sweets in a bag. Vinay eats 5 of them. What fraction of sweets did he eat?

Q12. Look at the pictograph given below and answer the following questions:

<table>
<thead>
<tr>
<th>FLAVOUR</th>
<th>NUMBER OF VOTES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chocolate</td>
<td>🍦🍦🍦🍦ermint</td>
</tr>
<tr>
<td>Vanilla</td>
<td>🍦🍦🍦🍦ermint</td>
</tr>
<tr>
<td>ChocolateChip</td>
<td>🍦🍦🍦🍦ermint</td>
</tr>
<tr>
<td>Cookie Dough</td>
<td>🍦🍦🍦🍦ermint</td>
</tr>
<tr>
<td>Strawberry</td>
<td>🍦🍦🍦🍦ermint</td>
</tr>
</tbody>
</table>

1) Which flavour did the students like the least? __________
2) How many students voted for cookie dough? __________
3) Which two flavours got equal votes? __________
4) How many votes are there in all? __________

Q13. Given below is the information about the number of balls owned by five students. Draw a pictograph to represent the given information:

<table>
<thead>
<tr>
<th>Student</th>
<th>Number of Balls</th>
</tr>
</thead>
<tbody>
<tr>
<td>SEJAL</td>
<td>8</td>
</tr>
<tr>
<td>ABHISHEK</td>
<td>2</td>
</tr>
<tr>
<td>PIYAA</td>
<td>7</td>
</tr>
<tr>
<td>MEHUL</td>
<td>4</td>
</tr>
<tr>
<td>RAHUL</td>
<td>6</td>
</tr>
</tbody>
</table>