READ THESE INSTRUCTIONS FIRST

Write in pencil in the space provided on the question paper.
Write your name, address, index and class on the answer question paper.

Read carefully and answer all the questions on the paper.
Write neatly as possible.
Do not open this question paper unless you are asked to do so.
The number of marks is given in the brackets[] at the end of each question or part of question.
Answer all the questions.

1. Write in figures.
   a. Seven thousand nine hundred _______
   b. Half-past nine _______

2. Do the following.
   a. What number comes after 3009? _______
   b. What number comes before 660? _______

3. Write > or <.
   a. 1209 □ 2019
   b. 800g □ 8kg

4. Add the following numbers.
   a. 7 3 8
      + 5 9
      ______
   b. 782 + 300 =

5. Subtract the following numbers.
   a. 3 0 1
      − 2 9
      ______
   b. 150 – 51 =

2 Marks

2 Marks

2 Marks

3 Marks

3 Marks
6. Multiply the following numbers.
   a. \[ \begin{array}{c}
   9 \\
   \times 7 \\
   \end{array} \]
   b. \[ 8 \times 6 = \]

   2 Marks

7. Divide the following number.
   a. \[ 63 \div 7 = \]

   2 Marks

8. Select the correct answer.
   a. 8 kg =
   b. 5 minutes after 7.
   a. \[ \begin{array}{c}
   \square 800 \text{ g} \\
   \square 80 \text{ g} \\
   \square 8000 \text{ g} \\
   \end{array} \]
   b. \[ \begin{array}{c}
   \square 7.05 \\
   \square 5.07 \\
   \square 7.50 \\
   \end{array} \]

   2 Marks

9. Write hands on the clock face.
   Hassan usually goes to school at 11 o’clock. He is a good and brilliant student. He never gets late to any of the school activities. So his teacher loves him very much.

   a. On Sunday his teacher asks him to come to school 15 minutes later than 11 o’clock. Draw hands on the clock face and show the time he goes to school on Sunday.

   b. On Monday his teacher asks him to come to school 20 minutes before than 11 o’clock. Draw hands on the clock face to show the time he goes to school on Monday.

   4 Marks
10. Find the area of the following object.

Area of a rectangle = ________________

Area of the rectangle = ________________

= ________________

3 Marks

11. Find the perimeter of the following shape.

a.

Perimeter = ________________

= ________________

2 Marks

12. Name the shapes of the following objects. (*rectangle, square, circle, triangle*)

a. __________

b. __________

2 Marks

13. Circle the smaller fraction.

a. \( \frac{2}{3}, \frac{1}{3} \)

b. \( \frac{2}{36}, \frac{12}{36} \)

2 Marks
14. Add the fraction. Use the diagram.

a.  \[ \frac{2}{7} + \frac{3}{7} = \]

3 Marks

15. Look at the things collected. Complete the pictograph to show them.

a. Complete the pictograph by drawing the objects.

<p>| | | |</p>
<table>
<thead>
<tr>
<th></th>
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<tbody>
<tr>
<td>fruits</td>
<td>bottles</td>
<td>boxes</td>
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</table>

b. Fill in the blanks.

1. There are _________ fruits.
2. There are _________ objects altogether.
3. How many more fruits are there than boxes? _________

6 Marks
16. Solve the problems

a. Husna likes to read books. She usually reads fiction. Once she calculates how much books she can read in a week. On Sunday she read 7 books, on Tuesday she read 17 books and on Thursday she could read only 5 books. How many books she could read in the week?

She read ______ books.

b. Faruhana went to a shop to buy some parcels to her sisters. She bought 18 parcels and gave to her 3 sisters. If she divided 18 parcels into her sisters equally, how many parcels did each of her sisters get?

Each sister gets____ parcels.

c. Nizama loves to collect books. She does this as her hobby. Her friends and relatives send her many books. So Nizama collects 4 books everyday. If there are 7 days in a week, how many books will she able to collect within a week?

She can collect___ books.

d. There are 41 children in Grade 12. Last Monday 8 students were absent for the dance class because of fever and cough. Then how many students were there in dance class on Monday?

There are____ students.

8 Marks
17. Draw a line of 6cm long.

Go back and check the answers!