

Part II

Answer all the questions.

01	<p>i) Draw a number line and mark the given points on it $A = 5$, $B = 1$ $C = (-3)$ $X = (-1)$ $Y = (-4)$</p> <p>ii) Considering the number 13604200800</p> <p>a) Write in the standard form</p> <p>b) Write in words</p> <p>iii) a) Add: $848 + 363 =$</p> <p>b) Subtract: $740 - 326 =$</p> <p>c) Multiply: $23 \times 14 =$</p> <p>D) Divide : $980 \div 14$</p>
02	<p>i) The students badging ceremony in a certain school starts at 8.00am and ends at 10.45am.</p> <p>a) Write the standard form of the ending time</p> <p>b) Find the time duration of the badging ceremony in hours and minutes</p> <p>ii) The given number line shows marks obtained by a group of students in a Mathematics Exam.</p> <div data-bbox="411 1391 1102 1552" data-label="Figure"> <p style="text-align: center;"> \leftarrow 10 20 30 40 50 60 70 80 \rightarrow Kajani Mathavan Bharathy Geetha </p> </div> <p>a) What is the marks obtained by Mathavan</p> <p>b) Who got the highest marks?</p> <p>c) Find the difference between the highest marks and the lowest marks in the exam</p>

(2 × 25 = 50 Marks)