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The frequency table with class intervals 0 - 5, 5 - 10, 10 - 15, , 50 - 55 is given below: Q6 The marks scored by 40 students of class VIII in mathematics are given below:

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Class 8 Maths Chapter 27 Ex 271 Q 1 Plot the points (5, 0), (5, 1), (5, 8) Do they lie on a line? What is your observation? SOLUTION: Take a point O on the graph paper and draw horizontal and vertical lines OX and OY respectively Then, let on the x-axis and y-axis 1 cm represents 1 unit In order to plot point (5, 0), we start from the origin O and move 5 cm along OX The point we arrive at

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NCERT Exemplar Class 8 Maths Solutions for Chapter 13 Solution: The correct answer is option (b) $10x + y$ Explanation: The numbers are expressed as the sum of the product of its digits with the respective place value So the generalised form of xy is $10x+y$ 3 The usual form of $1000a + 10b + c$ is (a) abc (b) $abco$ (c) $aobc$ (d) $aboc$ Solution: The correct answer is option (c) $aobc$ Explanation

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Class-XII-Maths Determinants 1 Practice more on Determinants wwwembibecom CBSE NCERT Solutions for Class 12 Maths Chapter 04 Back of Chapter Questions Exercise 1 Evaluate the determinant $\begin{vmatrix} 2 & 4 & -5 & -1 \end{vmatrix}$ | Solution: Given determinant is $\begin{vmatrix} 2 & 4 & -5 & -1 \end{vmatrix}$ Expanding along 41, we get $=(2 \times (-1)) - (4 \times (-5)) = -2 + 20 = 18$ Hence, $\begin{vmatrix} 2 & 4 & -5 & -1 \end{vmatrix} = 18$ 2 Evaluate the determinants (i) $\begin{vmatrix} \cos \end{vmatrix}$