

## Read Online Chapter 10 Straight Lines

# Chapter 10 Straight Lines

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important topics in Straight Lines are covered in the exercises and each answer comes with a detailed explanation to help students understand concepts better.

### **NCERT Solutions for Class 11 Maths Chapter 10 Straight Lines**

NCERT Solutions for Class 11 Maths Chapter 10- Straight Lines. The Straight Lines is a possession to the unit Coordinate Geometry, that adds up to 10 marks of the total 80 marks. A total of 4 exercises are present in this chapter to provide them with the maximum study resources.

### **NCERT Solutions Class 11 Maths Chapter 10 Straight Lines ...**

X Maths - Chapter 07 - Coordinate Geometry (Lines in Two-Dimensions) X Maths - Chapter 8 - Introduction to Trigonometry; X Maths - Chapter 09 - Heights and Distances; X Maths - Chapter 10 - Circles; X Maths - Chapter 11 - Constructions; X Maths - Chapter

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12 - Areas Related to Circles

### **Chapter 10 - Straight Lines - GianMandir**

Chapter 10 Exercise 10.2 Straight Lines.

1. Different types of Lines on Graph (a) Horizontal (b) Vertical (c) Lines with Different angles. 2. Equation of Different Lines on Graph. There are many ways in which we can find the Equation of Lines: (a) Point-Slope form (b) Point-Point form or Two point form (c) Slope-Intercept form (d) Intercept form (e) Normal form

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Get solutions of Chapter 10 Class 11 Straight Lines of the NCERT Book. Answers of all exercise questions, examples and miscellaneous are provided for your reference. Let's see what this chapter is all about. We learned about Coordinate Geometry in Class 10. In this chapter, we will revise our Coordinate G

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The topics and sub-topics in Chapter 10 Straight Lines 10.1 Introduction. 10.2 Slope of a Line. 10.2.1 Slope of a line when coordinates of any two points on the line are given. 10.2.2 Conditions for parallelism and perpendicularity of lines in terms of their slopes. 10.2.3 Angle between two lines. 10.2.4 Collinearity of three points. 10.3 Various Forms of the Equation of a Line. 10.3.1 Horizontal and vertical lines

### **NCERT Solutions for Class 11 Maths Chapter 10 Straight ...**

CBSE Class 11 Maths Notes Chapter 10 Straight Lines. The distance of a point A  $(x, y)$  from the origin  $O(0, 0)$  is given by  $OA = \sqrt{x^2 + y^2}$ . Mid-point of the line segment joining  $(x_1, y_1)$  and  $(x_2, y_2)$  is  $\left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2}\right)$ . X-axis divides the line segment joining  $(x_1, y_1)$  and  $(x_2, y_2)$  in the ratio  $y_1 : y_2$ .

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Km from 'Welcome' Metro Station)  
Answer Since line AB passes through points A (1985, 92) and B (1995, 97), its slope is

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Straight lines Formulas for Class 11 Maths Chapter 10 Slope (m) of the intersecting lines through the points  $(x_1, y_1)$  and  $(x_2, y_2)$  is given by ; where  $x_1 \neq x_2$  An acute angle  $\theta$  between lines  $L_1$  and  $L_2$  with slopes  $m_1$  and  $m_2$  is given by ;  $1 + m_1 \cdot m_2 \neq 0$ . Equation of the line passing through the ...

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We hope the NCERT Solutions for Class

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11 Maths Chapter 10 Straight Lines Ex 10.1, help you. If you have any query regarding NCERT Solutions for Class 11 Maths Chapter 10 Straight Lines Ex 10.1, drop a comment below and we will get back to you at the earliest.

### **NCERT Solutions for Class 11 Maths Chapter 10 Straight ...**

Chapter 10 - Straight Lines Maths It is known that the line joining a vertex of an equilateral triangle with the mid-point of its opposite side is perpendicular. 20 14 Hence, vertex A lies on the y-axis. On applying Pythagoras theorem to  $\Delta AOC$ , we obtain  $\Rightarrow (2a)^2 = (OA)^2 + a^2 \Rightarrow 4a^2 - a^2 = (OA)^2 \Rightarrow OA = \sqrt{3}a \Rightarrow (OA)^2 = 3a^2$  ©  $(AC)^2 = (OA)^2 + (OC)^2$

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### **CBSE Class 11 Maths Chapter 10 -**

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### **Straight Lines Formulas**

Kerala Plus One Maths Notes Chapter 10 Straight Lines. Distance between the two point  $(x_1, y_1)$  and  $(x_2, y_2)$  is. OR. The coordinates of a point dividing the line segment joining  $(x_1, y_1)$  and  $(x_2, y_2)$  in the ratio  $m:n$  internally are. In the case of external division, coordinates. Midpoint of the line joining  $(x_1, y_1)$  and  $(x_2, y_2)$  is.

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