

# Chapter 3 New Exercise Solutions

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We hope the given RBSE Solutions for Class 10 Maths Chapter 3 Polynomials Miscellaneous Exercise will help you. If you have any query regarding Rajasthan Board RBSE Class 10 Maths Chapter 3 Polynomials Miscellaneous Exercise, drop a comment below and we will get back to you at the earliest.

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Question 3. Solution: (i) Factors of  $3675 = 3 \times 5 \times 5 \times 7 \times 7$ . Question 4. Solution: (i)  $1575 = 3 \times 3 \times 5 \times 5 \times 7$ . Question 5. Solution: The largest two digit number = 99 Finding the square root of 99, we get remainder = 18 The greatest two digit number which is a perfect square will be  $= 99 - 18 = 81$ .

Question 6. Solution: The largest 3 ...

RS Aggarwal Class 6 Solutions Chapter-3 Whole Numbers

Chapter 3 New Exercise Solutions Author: media.ctsnet.org-Philipp

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**RS Aggarwal Class 8 Solutions Chapter 3 Squares and Square ...**

Exercise 11.3 Chapter 11 : NCERT Solutions Class 8 Maths Chapter 11 Mensuration Ex 11.3 can be checked from here. Students can also download the solutions in PDF format for free.

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We have provided step by step solutions for all exercise questions given in the pdf of Class 6 RS Aggarwal Chapter-3 Whole Numbers. All

the Exercise questions with solutions in Chapter-3 Whole Numbers are given below:  
Exercise (Ex 3A) 3.1. Exercise (Ex 3B) 3.2.  
Exercise (Ex 3C) 3.3. Exercise (Ex 3D) 3.4.  
Exercise (Ex 3E) 3.5. Exercise (Ex 3F) 3.6  
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**NCERT Solutions for class 10 Maths Chapter 3 Exercise 3.3 ...**

Chapter 3 Exercise Solutions EX3.1  $V_{TN} = 1 \text{ V}$ ,  $V_{GS} = 3 \text{ V}$ ,  $V_{DS} = 4.5 \text{ V}$   $V_{DS} = 4.5 > V_{DS}(\text{sat}) = V_{GS} - V_{TN} = 3 - 1 = 2 \text{ V}$   
Transistor biased in the saturation region  $I_D = K_n (V_{GS} - V_{TN})^2 \cdot 0.8 = K_n (3 - 1)^2 \cdot K_n = 0.2 \text{ mA} / \text{V}^2$

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In Class 8 Maths Chapter 3 Exercise 3.3 Solution discusses Quadrilaterals, explanations regarding curves, polygons, diagonals, regular and irregular polygons, convex and concave polygons etc. This introductory part of the NCERT Class 8 Maths Chapter 3 helps to form the fundamental knowledge of Quadrilaterals in a student.

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Shaalaa has a total of 18 questions with solutions for this chapter in 9th Standard Science and Technology. Concepts covered in Laws of Motion are Acceleration, Balanced and Unbalanced Forces, Concept of Motion, Distance and Displacement, Distance Time Graph, Equations of Motion by Graphical Method, Newton's First Law of Motion, Speed and Velocity, Uniform and Non-uniform Linear Motion ...

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3- Understanding Quadrilaterals Exercise 3.2 Page  
Number 44. 1. Find x in the following figures.

Solution: a)  $125^\circ + m = 180^\circ$  ?  $m = 180^\circ - 125^\circ =$   
 $55^\circ$  (Linear pair)  $125^\circ + n = 180^\circ$  ?  $n = 180^\circ - 125^\circ$   
 $= 55^\circ$  (Linear pair)

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Chapter 3, Exercise Solutions, Principles of Econometrics, 3e 40 Exercise 3.5 (continued) (d) To test the hypothesis that the slope of the relationship is one, we proceed as we did in part (c), using 1 instead of 5. Thus, our hypotheses are  $H_0: \beta_2 = 1$  versus  $H_1: \beta_2 \neq 1$ . The rejection region is  $|t| > 2.101$ . The value of the test statistic is