

Chapter 6 Test Study Guide

Thank you for sharing your test tips with your classmates. I copied all of your thoughts here, leaving off duplicate responses. Also, I made a couple clarifying clarifying comments which are in green and underlined.

During the test, I will provide you with a copy of the reminders from one of problems below. Please indicate your preference at the bottom.

- **Problem 1**
 - Everyone got this question correct!
- **Problem 2**
 - If you have a rhombus, you can flip it across a diagonal and you still get the same shape.
 - Not trusting the pictures when it comes to finding the angle measurements within a rhombus.
 - I should know that the diagonals bisect the angles on a rhombus.
 - That diagonals in a rhombus are perpendicular
 - Go slower with the problem and double check it.
 - remember properties of a rectangle.
- **Problem 3**
 - Every angle in the rectangle is 90 degrees.
 - The triangles created by 2 diagonals and one side are isosceles.
 - The two angles formed by one side and either diagonal are congruent in a rectangle.
- **Problem 4**
 - The diagonals are congruent, which is a defining feature of a rectangle
 - If I could redo this problem I would draw diagrams in order to help me figure out each detail of the shapes that were options
 - Go over all of the multiple choice answers and see which one makes the most sense.
- **Problem 5**
 - Finding the perimeter within a rhombus by adding the sidelengths.
 - Put the answer on the right line.
- **Problem 6**
 - I would do the right math.
- **Problem 7**
 - remembering that all angles in a quadrilateral equal 360
 - In an isosceles trapezoid its “bottom” 2 angles are congruent and the “top” 2 angles are congruent.
 - In any trapezoid, a “bottom” and adjacent “top” angle are supplementary.
 - Recheck the equations to make sure they are right.

Name	Problem Preference (for example “I want to see the tips on problem 2”) These tips will be provided to you during the test.
Betty	7
Annie	7
Timmy	3
Freddy	6
Suzy	7
Frankie	2
Eddie	2
Sally	2
Betsy	7
Joey	3
Nicky	2
Lexi	7
Patsy	2
Tommy	7
Lucy	2