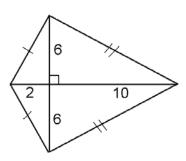
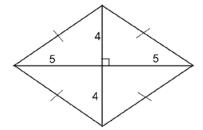
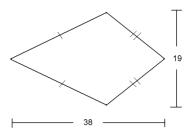
1. Kite or rhombus? Area = _____



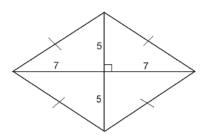
2. Kite or rhombus? Area = _____



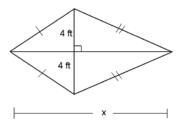
3. Kite or rhombus? Area = _____



4. Kite or rhombus? Area = _____

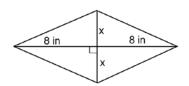


5. Kite or rhombus? The area of this shape is 48 ft^2 . Solve for x.

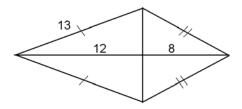


6. Kite or rhombus? The area of this shape is 32 in^2 . Solve for x.





7. Kite or rhombus? Area = _____(Use Pythagorean Theorem to help...)



8. Draw a kite with diagonals of 20 and 24. What is the area of the kite?

9. Draw a rhombus with diagonals 4 and 6. What is the area of the rhombus?

10. Draw a rhombus with two 120° angles and two 60° angles. The sides have length 6. What is the area of the rhombus?

11. Draw a rhombus with a perimeter of 68 and one diagonal of 30. What is the length of the other diagonal? What is the area of the rhombus?