

## 6 3 Conditions For Parallelograms Answers

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~~6-3 Conditions for Parallelograms~~

6-3 Conditions for Parallelograms. To prove a quadrilateral is a parallelogram, you need to show ONE of these are true: 1. BOTH PAIR opposite sides are parallel (definition of p-gram) 2. ONE PAIR opposite sides are congruent and parallel 3. BOTH PAIR opposite sides are congruent. Holt Geometry.

~~6-3 Conditions for Parallelograms Mr. Downing's Math Page~~

6. slope of JK = slope of LM = 1; slope of KL = slope of JM = 2 3 - ; JKLM is a parallelogram. 7. PQ = RS = 26 ; QR = PS = 5 2; PQRS is a parallelogram. 8. Possible answer: UV = TW = 2 5 ; slope of UV = slope of

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TW = 2; TUVW is a parallelogram. Practice C 1. A(4, 4), B(2, 5), C(-2, -5), D(0, 26) 2. Possible answer:

A C 3.  $AB \parallel CD$ ; possible answer: because  $\angle A$

~~6-3 Conditions for Parallelograms—Mr. Frasier's Math Class~~

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and a parabola. The text then discusses the general theory of second-order curves and emphasizes

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## ~~6 3 Conditions For Parallelograms Answer Key~~

3. If both pairs of opposite angles of a quadrilateral are congruent, then the quadrilateral is a parallelogram. 4. If an angle of a quadrilateral is supplementary to both of its consecutive angles, then the quadrilateral is a parallelogram. 5. If the diagonals of a quadrilateral bisect each other, then the quadrilateral is a parallelogram.

## ~~6.3— Conditions for Parallelograms Flashcards | Quizlet~~

6 conditions of parallelograms. 1. Both pair of opposite sides are parallel. 2. One pair of opposite sides are congruent and parallel. 3. Both pair of opposite angles are congruent. 4. Both pair of opposite sides are congruent.

## ~~6 Conditions Of Parallelograms Flashcards | Quizlet~~

are perpendicular 5 if a parallelogram is a rectangle then its diagonals are congruent 6 conditions for parallelograms theorem example 6 3 1 6 3 2 6 3 3 if one pair of opposite sides of a quadrilateral are parallel and congruent then the quadrilateral is a parallelogram quad with pair of opp sides il and if

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