

Continue



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Atsauksmes par pieejambuDisksDisksFile sizeSkatt krtoanas opcijasSkatt krtoanas opcijasrot pcNosaukumsDate modifiedKrttoanas virziensA to ZZ to AMapesAugKop ar failiemGr 5 Answer Keys and SolutionsGr 5 Application ProblemsGr 5 Assessment - SummativeGr 5 Materials and ManipulativesGr 5 Sprints and Exit TicketsGoogleIetotnesGalven izvine Question 1.True or false. If the statement is false, rewrite it to make it true.Tf.a. All trapezoids are quadrilaterals.Tb. All parallelograms are rhombuses.Fc. All squares are trapezoids.Td. All rectangles are squares.Fe. Rectangles are always parallelograms.Tf. All parallelograms are trapezoids.Tg. All rhombuses are rectangles.Fh. Kites are never rhombuses.Fi. All squares are kites.Tj. All kites are squares.Fk. All rhombuses are squares.Fanswer:b Some parallelograms are rhombuses.d. All squares are rectangles. Some rhombuses are rectangles (when they are squares).h. Kites are sometimes rhombuses). Some kites are squares.h. All squares are rhombuses.Question 2.Fill in the blanks.a. ABCD is a trapezoid. Find the measurements listed below.A = _____ D = _____ What other names does this figure have?Answer:Quadrilateral.A =140 D = 90 b. RECT is a rectangle. Find the measurements listed below.Line TE = _____ Line RC = _____ Line CT = _____ ERM = _____ CTR = _____ What other names does this figure have?Answer:Quadrilateral and trapezoidLine AL = 16Line PR = 18ARL = 75PAR = 105RLP = 105Eureka Math Grade 5 Module 5 Lesson 20 Exit Ticket Answer KeyUse your tools to draw a square in the space below. Then, fill in the blanks with an attribute. There is more than one answer to some of these.a. Because a square is a kite, it must have _____ . b. Because a square is a rhombus, it must have _____ . c. Because a square is a rectangle, it must have _____ . d. Because a square is a parallelogram, it must have _____ . e. Because a square is a trapezoid, it must have _____ . f. Because a square is a quadrilateral, it must have _____ .Answer:a. Because a square is a kite, it must have congruent adjacent sidesb. Because a square is a rhombus, it must have aa sides equalc. Because a square is a rectangle, it must have all right angled. Because a square is a parallelogram, it must have two sets of parallel lines. Because a square is a trapezoid, it must have at least one set of parallel linesf. Because a square is a quadrilateral, it must have 4 sidesEureka Math Grade 5 Module 5 Lesson 20 Homework Answer KeyQuestion 1.Follow the flow chart, and put the name of the figure in the boxes.Answer:Question 2.SQRE is a square with an area of 49 cm2, and RM = 4.95 cm. Find the measurements using what you know about the properties of squares.a. RS = _____ cmb. QE = _____ cmc. Perimeter = _____ cmd. mQRE = _____ e. mRMO = _____ Answer:a. RS = 9.90 cmb. QE = 9.90 cmc. Perimeter = 28 cmd. mQRE = 90e. mRMO = 90 Question 1.Divide. Then, check with multiplication. 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Lesson 20 problem set 5.2. Lesson 25 problem set 6.1. Lesson 17 problem set 3.5 answer key. Lesson 21 problem set 3.5 answer key.

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