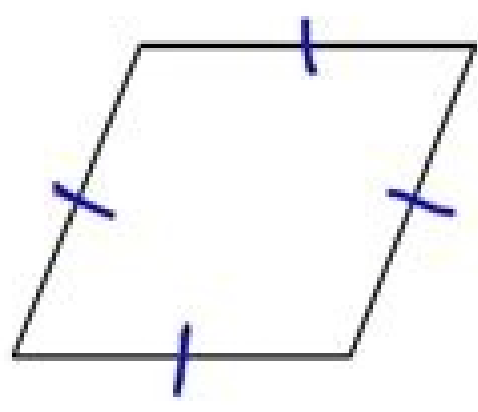


Continue

6)



Rhombus

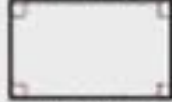
Name: _____

Quadrilaterals

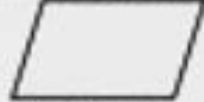
Quadrilaterals are any polygon with four sides and four angles.



Square
All sides are the same length; there are four right angles.



Rectangle
Opposite sides are parallel and the same length; there are four right angles.



Parallelogram
Two pairs of opposite parallel sides.



Rhombus
Two pairs of parallel sides; all sides are the same length.



Trapezoid
Only one pair of parallel sides.

Write the name of each quadrilateral.

a. _____

b. _____

c. _____

d. _____

e. _____

f. _____

g. How can you tell the difference between a parallelogram and a trapezoid?

h. How can you tell the difference between a square and a rhombus?

Name _____

Angle Sum of Triangles and Quadrilaterals

Date _____ Period _____

Find the measure of angle b.

1)

2)

3)

4)

5)

6)

Name _____
Date _____ Period _____

Classifying Quadrilaterals

State the most specific name for each figure.

1)

2)

3)

4)

5)

6)

7)






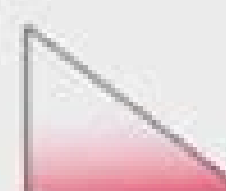






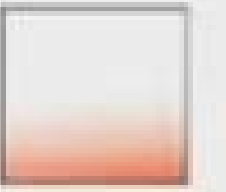


8)

Name: _____
Date: _____

Subject: Year 4 Maths
Sheet: Quadrilaterals

Look at the following shapes.
 all the quadrilaterals
 all the non quadrilaterals
 Put a around all the right angles

Put a 'S' in all of the squares
 Put a 'R' in all of the rectangles

| | | |
|--|--|--|
| <p>a</p>  <p>_____</p> | <p>b</p>  <p>_____</p> | <p>c</p>  <p>_____</p> |
| <p>d</p>  <p>_____</p> | <p>e</p>  <p>_____</p> | <p>f</p>  <p>_____</p> |
| <p>g</p>  <p>_____</p> | <p>h</p>  <p>_____</p> | <p>i</p>  <p>_____</p> |
| <p>j</p>  <p>_____</p> | <p>k</p>  <p>_____</p> | <p>l</p>  <p>_____</p> |
| <p>m</p>  <p>_____</p> | <p>n</p>  <p>_____</p> | <p>o</p>  <p>_____</p> |

Turn your PDF publications into a flip-book with our unique Google optimized e-Paper software. Copy 6-Classifying Quadrilaterals - Kuta Software Extended embed settings Kuta Software - Infinite Pre-Algebra Name _____ Classifying Triangles and Quadrilaterals Date _____ Period _____ Classify each triangle by its angles and sides. 1) 2) 3) 4) 5) 6) 7) 8) 9) 10) 60° 60° 55° 60° © 7 Z2IOE1e24 DKpuOtdab eS3oYfOtOwjacrcrN 2LnLACO.W M bAilbZ fr0iLgph8t3sq krheas4eirRvAe7dA.2 o Ymbald0eO Fw9iAtChN 2iBnlfuignBiZvek iPB9eO-TACL2gveYbjrwav.Q 57° -1- 68° Worksheet by Kuta Software LLC 11) 12) 72° 72° 31° 118° 36° 31° Classify each quadrilateral with the name that best describes it. 13) 14) 15) 16) 17) 18) 19) 20) 21) 22) 23) 24) © u M2K0N1i2W vK2uZvvaQ kSx0RfjTdwpaWrdeu 9LKLMCM.s X NAvJJS 4rHiogWhKiG9 krieEseewruvZe9dS.R F ZMYaqd1eI GwJiBtWhe ilAnYfEiHn2ixtimei rPyrqeq-tAOl8gGeqb2rSa8.P -2- Worksheet by Kuta Software LLC Kuta Software - Infinite Pre-Algebra Name _____ Classifying Triangles and Quadrilaterals Date _____ Period _____ Classify each triangle by its angles and sides. 1) 2) obtuse isosceles equilateral 3) 4) obtuse scalene acute isosceles 5) 6) acute scalene obtuse scalene 7) 8) acute isosceles right isosceles 9) 10) 60° 60° 55° 60° 57° equilateral © U G230g1I2x QKbu7igas vSRomfAtywsaSrWej dlhL5GF.q N CAlelw 1rQaighZtzc PreeZsneCrDvMeMdx.Z o yM7aud2ej Rwlqtxhf kI5nVf0iEnwistbe7 2Pr3eD-0AhitgzembCrkaQ.d 68° acute scalene -1- Worksheet by Kuta Software LLC 11) 12) 72° 72° 31° 118° 36° 31° acute isosceles obtuse isosceles Classify each quadrilateral with the name that best describes it. 13) 14) Parallelogram Square 15) 16) Rhombus Trapezoid 17) 18) Rhombus Parallelogram 19) 20) Quadrilateral Trapezoid 21) 22) Rhombus Quadrilateral 23) 24) Quadrilateral Trapezoid Create your own worksheets like this one with Infinite Pre-Algebra. Free trial available at KutaSoftware.com ©o Q2i0D152F RK3uU1SaK Name _____ Angles in Quadrilaterals Date _____ Period _____ Find the measure of each angle indicated. 1) 2) T W ? D 100° ? C 120° 100° U V 95° 85° A B 3) 4) E F 65° M L ? 110° 87° D ? G 5) K 6) L 96° K T W ? 114° 96° 86° M 68° ? V U 7) 8) T X Q ? 105° 106° S Y 95° ? 80° 85° R ©w C2t0x1D25 bKlvtMaz 5SnozWttwHaYree2 3LzCG.4 x PAMlplb ur6iDg3tTusu nr5evs0ezrOvGendF.Z H eMladdVeT qwOipTZh0 GIHnZfl9nki2txen zG4eJovmpe0t6rSyh.r W -1- 85° Z Worksheet by Kuta Software LLC Solve for x. 9) 10) E F 86° J M 94° 17 x + 8 110° 74° 94° 66° L 11 x - 2 K D G 11) 12) N M R S 16 x - 6 98° 15 x 17 x - 3 K 13) L 14) F E 76° T Q V 104° 104° W 104° 76° 25 x + 1 G D 10 x - 4 104° U T Find the measure of each angle indicated. 15) m < Y 16) m < F X 84° D Y 82° 2 x + 118 E 105° 2 x + 68 Z W 10 x 8 x + 11 F G 17) m < M 18) m < M M L 95° M 10 x - 5 11 x - 2 L 14 x - 7 95° K 8 x + 13 93° N ©G 024021m2k ZKnu4tuaP BSuowiXtEwgadrbU MlyLxCF.m Y xAH179 TrbiXgYhVtOsP nr4ewsgRrUvSePdZ.s q qMjaVdteY hwni1thx lHnsFHilNaIGtBet xGaeNoNmbettiKrLym.m K -2- 76° J Worksheet by Kuta Software LLC Kuta Software - Infinite Geometry Name _____ Angles in Quadrilaterals Date _____ Period _____ Find the measure of each angle indicated. 1) 2) T W ? D 100° ? C 120° 100° 80° U V 95° 80° 85° A B 60° 3) 4) E F 65° M L ? 110° 87° D ? G 95° J K 90° 5) K 6) L 96° T W ? 114° 96° 86° M 68° ? V U 7) 8) T X Q ? 105° 106° S Y 95° ? 80° 85° R 9) ©m f2M0F1o2j IksndtMaH TSOoffl0w1aLrveP SLiL5Cv.X p cAtuH1 PrwibgAhY8sh 0rteEsie4rbvMekd5.v K JMyaKdter vwaiwkuU iI0ntUgicmQ6tYef IG7eEo9m2ePfTrt9x.d 85° Z W 95° -1- Worksheet by Kuta Software LLC Solve for x. 9) 10) E F 86° J M 94° 17 x + 8 110° 74° 94° 66° L 11 x - 2 K D G 11) 12) N M R S 16 x - 6 98° 15 x 17 x - 3 K 13) L 14) F E 76° T Q V 104° 104° W 104° 76° 25 x + 1 G D 10 x - 4 104° U T 8 3 Find the measure of each angle indicated. 15) m < Y 16) m < F X 84° D Y 82° 2 x + 118 E 105° 2 x + 68 Z W 118° 10 x 8 x + 11 F G 90° 17) m < M 18) m < M M L 95° M 10 x - 5 11 x - 2 L 14 x - 7 95° K 8 x + 13 93° N K 85° 76° J 86° Create your own worksheets like this one with Infinite Geometry. Free trial available at KutaSoftware.com ©H S2g0f1V2W vKruLtwav hSXojf0tTwajrWep yLeLAcY.m V aAjlviX Wr6iQgDhctOsU 9rbezsgDrLvSetdr.d k PMkatdGee RwyiM9hZ FipnofEianDjTkef SGjejoxm2e3t2rMyr.x -2- Worksheet by Kuta Software LLC Page 3 Recommend Documents Classifying Triangles and Quadrilaterals - Kuta Software Matrix Multiplication - Kuta Software Geometric Sequences - Kuta Software Classifying Solids - Kuta Software Similar Figures - Kuta Software Simplifying Radicals - Kuta Software Inverse Matrices - Kuta Software Evaluating Expressions - Kuta Software Arithmetic Sequences - Kuta Software



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