Lesson 8.3 Practice: Right Angles and Quadrilaterals

School Launch · Grade 3 Math · Unit 8: Time, Measure, Data · Worksheet B

No calculator

Name _____ Date _____ Score _____ / 10

Show your work under each problem, one step per line, and check your answer. Word problems: name the unknown, draw a bar model if it helps, write the equation, solve, and answer in a sentence with units.

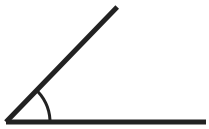
1. Is this angle acute, right or obtuse? EASY



2. Is this angle acute, right or obtuse? EASY



3. Is this angle acute, right or obtuse? EASY



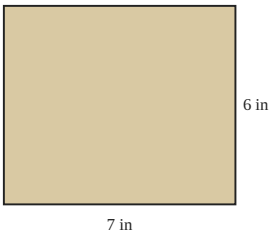
4. A quadrilateral has two pairs of parallel sides, no right angles, and sides that are not all equal. What is its most exact name? MEDIUM

5. A quadrilateral has four right angles, but its sides are not all equal. What is its most exact name? MEDIUM

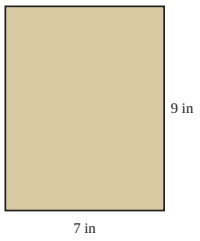
6. A quadrilateral has four equal sides, but no right angles. What is its most exact name? MEDIUM

7. A quadrilateral has exactly one pair of parallel sides. What is its most exact name? MEDIUM

8. Find the perimeter of a rectangle 7 in long and 6 in wide. HARD



9. Find the perimeter of a rectangle 7 in long and 9 in wide. HARD



10. Find the perimeter of a rectangle 5 in long and 8 in wide. HARD

