larkit | Quadrilaterals

Grade 3 · Shapes & Angles

Name _____ Date _____

1 Sam has a square cracker. Sam says it is not a rectangle because all 4 of its sides are the same length. Is Sam right?

Check one:

- ☐ **Yes. A rectangle must have 2 long sides and 2 short sides.**
- ☐ **No. It has 4 right angles, so it is a rectangle.**
- ☐ **Yes. Its 4 equal sides make it only a square.**

2 Jude thinks of a shape. All 4 of its angles are right angles. It has 2 long sides and 2 short sides. What shape is Jude thinking of?

Check one: ☐ **rhombus** ☐ **pentagon** ☐ **rectangle** ☐ **square**

3 Jae thinks of a shape. It is a quadrilateral. Only one pair of its sides is parallel. What shape is Jae thinking of?

Check one: ☐ **trapezoid** ☐ **rectangle** ☐ **parallelogram** ☐ **pentagon**

4 Dev sorts shapes. Dev puts all the rhombuses, rectangles and squares in one group. What do all of these shapes have in common?

Check one: ☐ **4 equal sides** ☐ **no right angles** ☐ **4 sides** ☐ **4 right angles**

5 Lena says rhombuses, rectangles and squares belong in one group. What do they all have in common?

Check one: ☐ **4 right angles** ☐ **no right angles** ☐ **4 sides** ☐ **4 equal sides**

6 Ida sorts shapes. Ida puts all the rhombuses and squares in one group. What do all of these shapes have in common?

Check one: ☐ **4 equal sides** ☐ **no right angles** ☐ **4 right angles** ☐ **2 long sides and 2 short sides**

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