

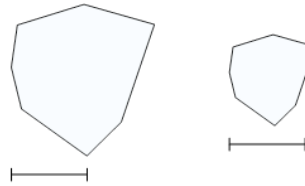


Math worksheet on '2D Shape Congruent or Similar - Image Pair to Description (Level 1)'. Part of a broader unit on 'Geometry - Shape Classification (2D) - Intro'

Learn online:

[app.mobius.academy/math/units/geometry\\_shapes\\_2d\\_classifying\\_intro/](http://app.mobius.academy/math/units/geometry_shapes_2d_classifying_intro/)

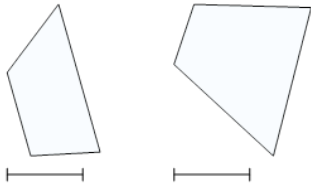
1



What is the most accurate description of these shapes?

- a** All angles are identical
- b** One or more angles are different

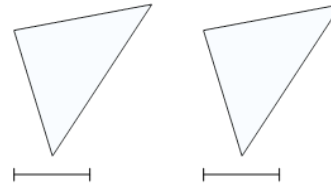
2



What is the most accurate description of these shapes?

- a** One or more angles are different
- b** All angles are identical

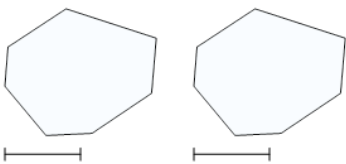
3



What is the most accurate description of these shapes?

- a** All angles and side lengths are identical
- b** One or more angles are different

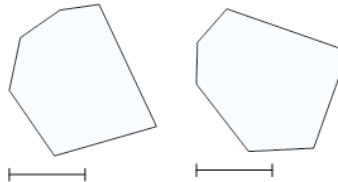
4



What is the most accurate description of these shapes?

- a** All angles and side lengths are identical
- b** One or more angles are different

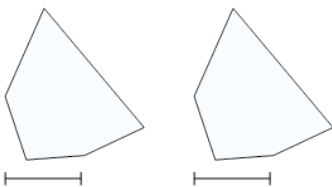
5



What is the most accurate description of these shapes?

- a** One or more angles are different
- b** All angles and side lengths are identical

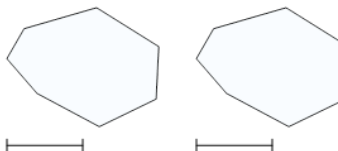
6



What is the most accurate description of these shapes?

- a** All angles and side lengths are identical
- b** One or more angles are different

7



What is the most accurate description of these shapes?

- a** All angles and side lengths are identical
- b** One or more angles are different