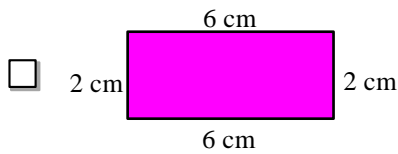
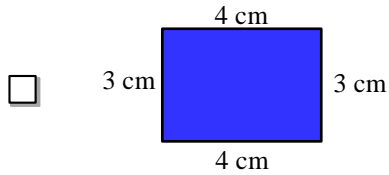


Comparing Area and Perimeter

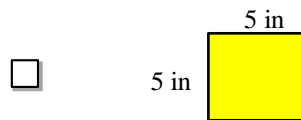
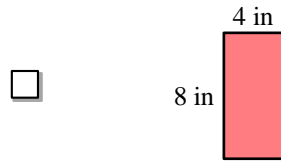
3.MD.D.8: Solve real world and mathematical problems involving perimeters of polygons.

Compare the pair of figures in each box. Check the appropriate box.

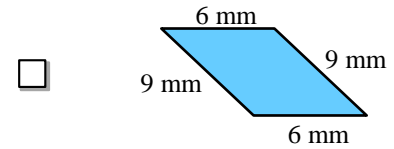
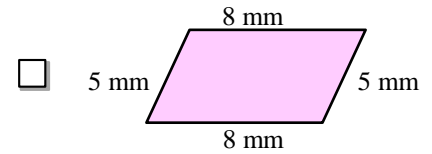
1. Which figure has a greater perimeter?



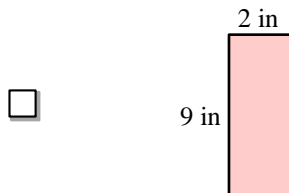
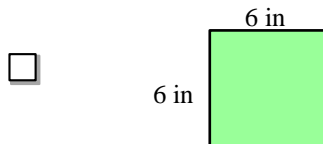
2. Which figure has a greater area?



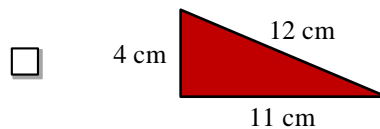
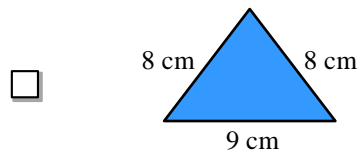
3. Which figure has a greater perimeter?



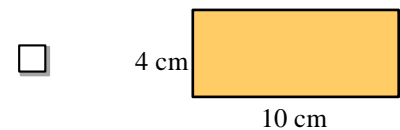
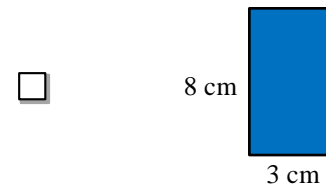
4. Which figure has a greater area?



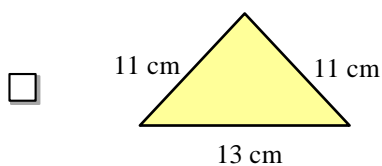
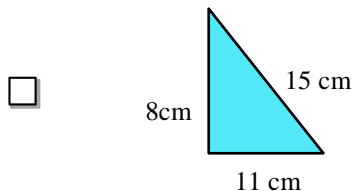
5. Which figure has a greater perimeter?



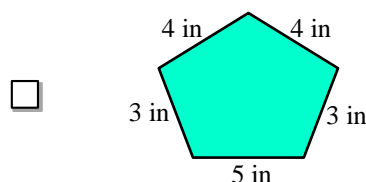
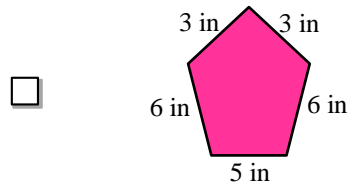
6. Which figure has a greater area?



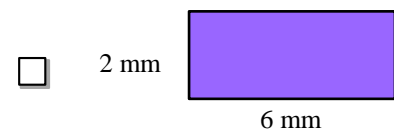
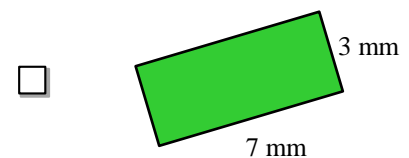
7. Which figure has a greater perimeter?



8. Which figure has a greater perimeter?



9. Which figure has a greater area?

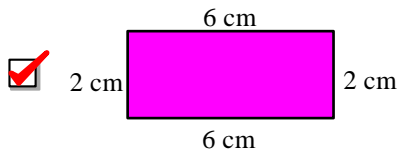
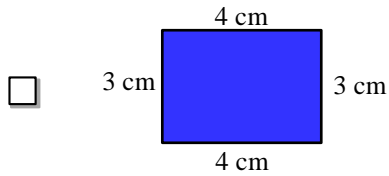


Comparing Area and Perimeter

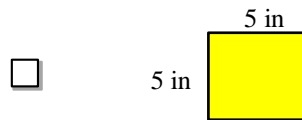
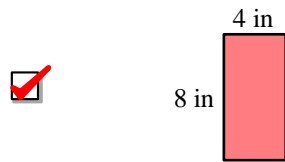
Answer Key

3.MD.D.8: Solve real world and mathematical problems involving perimeters of polygons.

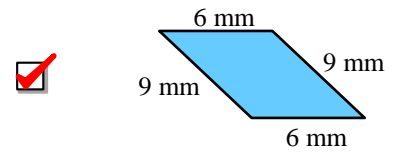
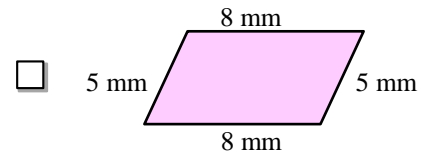
1. Which figure has a greater perimeter?



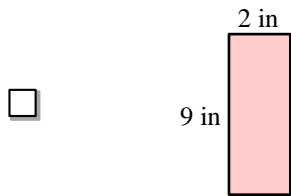
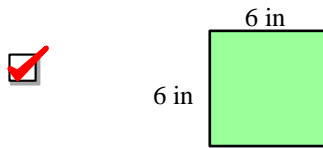
2. Which figure has a greater area?



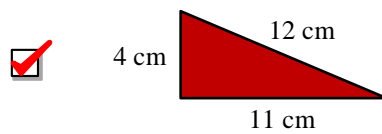
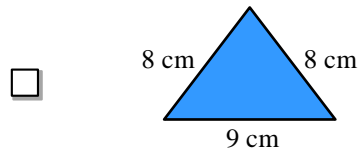
3. Which figure has a greater perimeter?



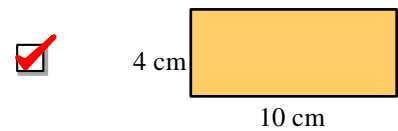
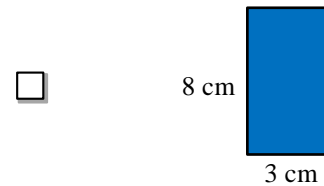
4. Which figure has a greater area?



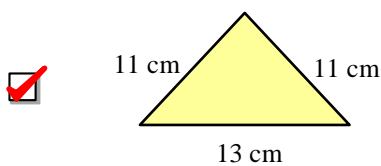
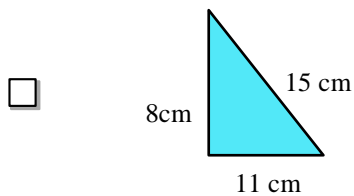
5. Which figure has a greater perimeter?



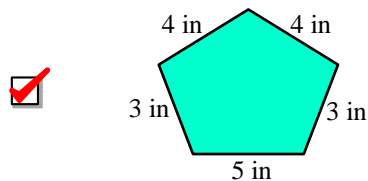
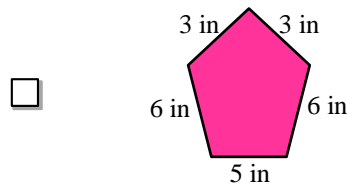
6. Which figure has a greater area?



7. Which figure has a greater perimeter?



8. Which figure has a greater perimeter?



9. Which figure has a greater area?

