

Task: You have been given one of a number of quadrilaterals, each with a name appropriate for a dog.

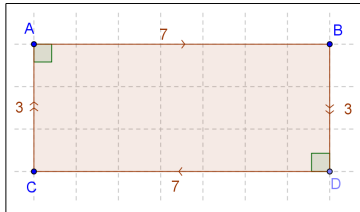
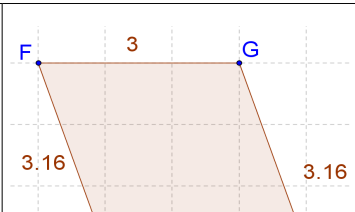
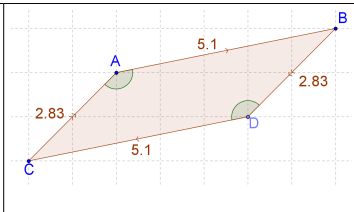
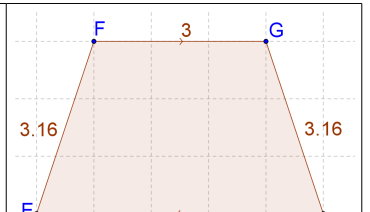
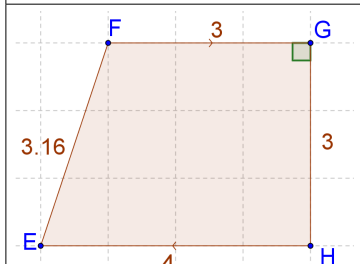
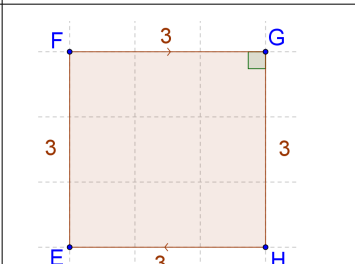
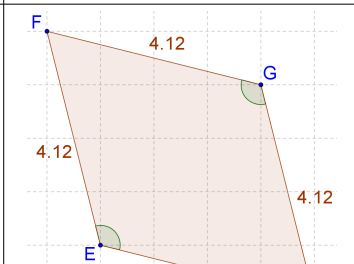
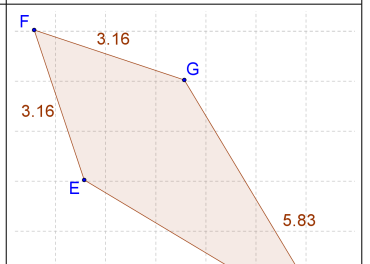
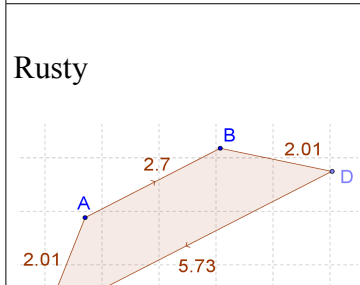
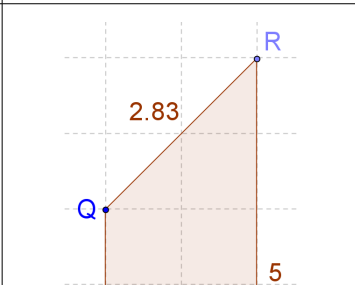
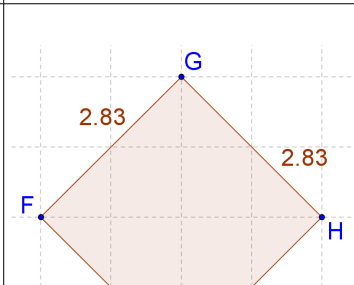
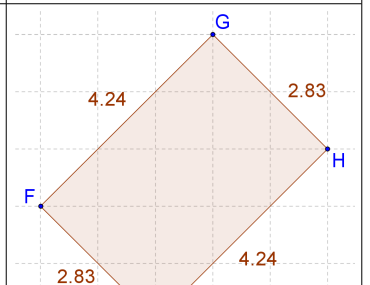
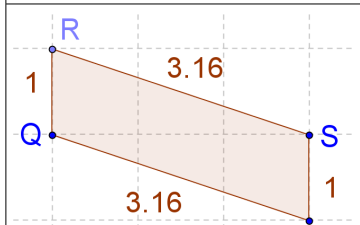
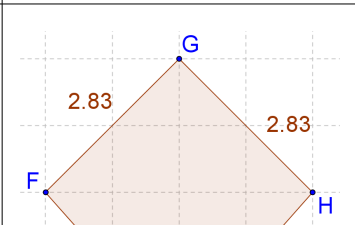
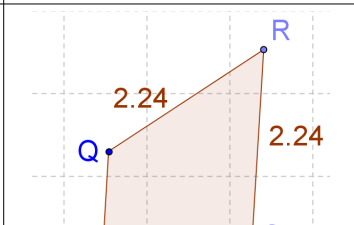
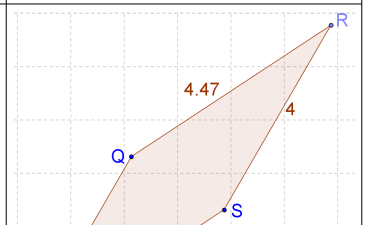
- Figure out what type of quadrilateral you are by asking questions of your classmates.
- You must also produce a drawing of your quadrilateral without looking.
- You must also figure out what dog-name your quadrilateral has.

If you are asking questions:

- You may ask for the names of **vertices** or **sides**.
- You may ask about the **measure** or **slope** of specific angles or sides.

If you are answering questions:

- You may not use the words **parallel**, **congruent**, or **perpendicular** in your answers.

 <p>Skippy</p>	 <p>Tango</p>	 <p>Whiskers</p>	 <p>Aces</p>
 <p>Shooter</p>	 <p>Patch</p>	 <p>Buddy</p>	 <p>Bubbles</p>
 <p>Rusty</p>	 <p>Frank</p>	 <p>T-bone</p>	 <p>Striker</p>
 <p>Fido</p>	 <p>Rex</p>	 <p>Dumbo</p>	 <p>Rocket</p>