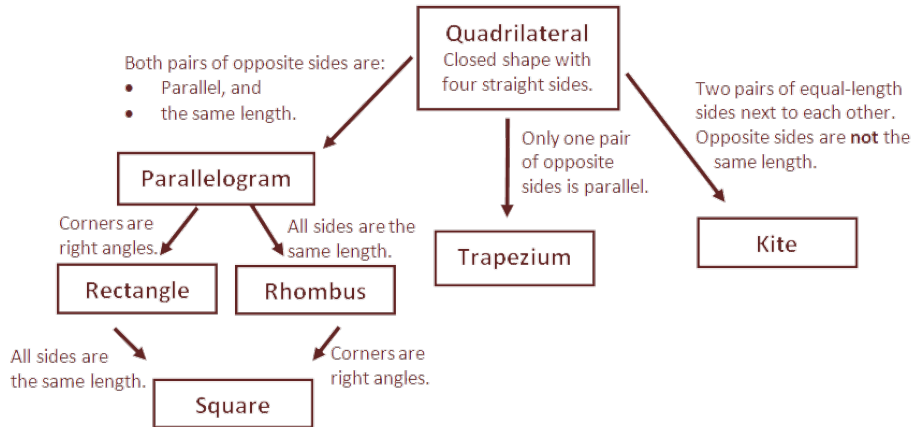


Using a quadrilateral key diagram

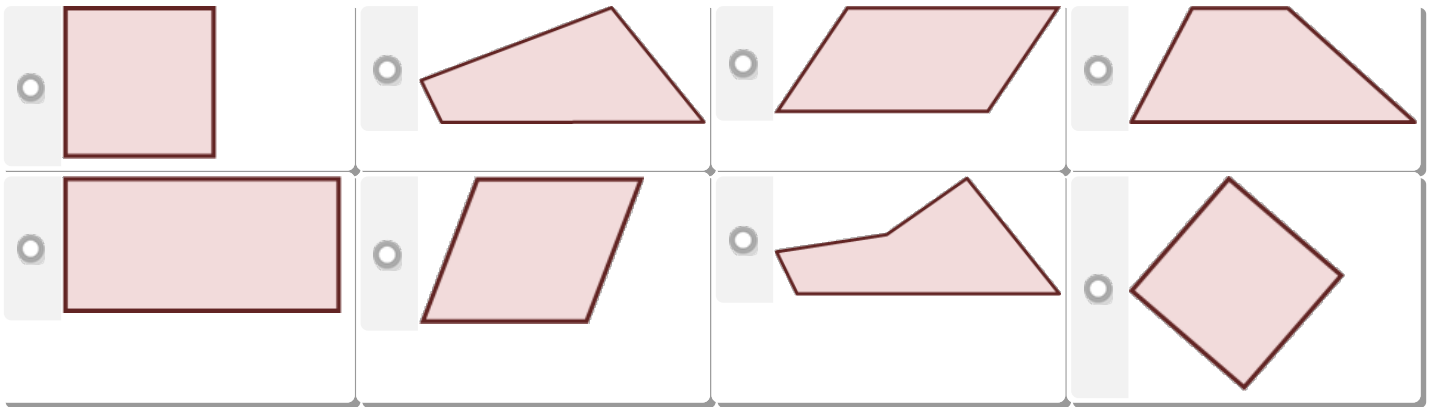
This task is about using a classification key to identify properties of shapes.

This diagram is called a classification key. It shows the properties that define a family of shapes.

Use the classification key to answer the following questions.

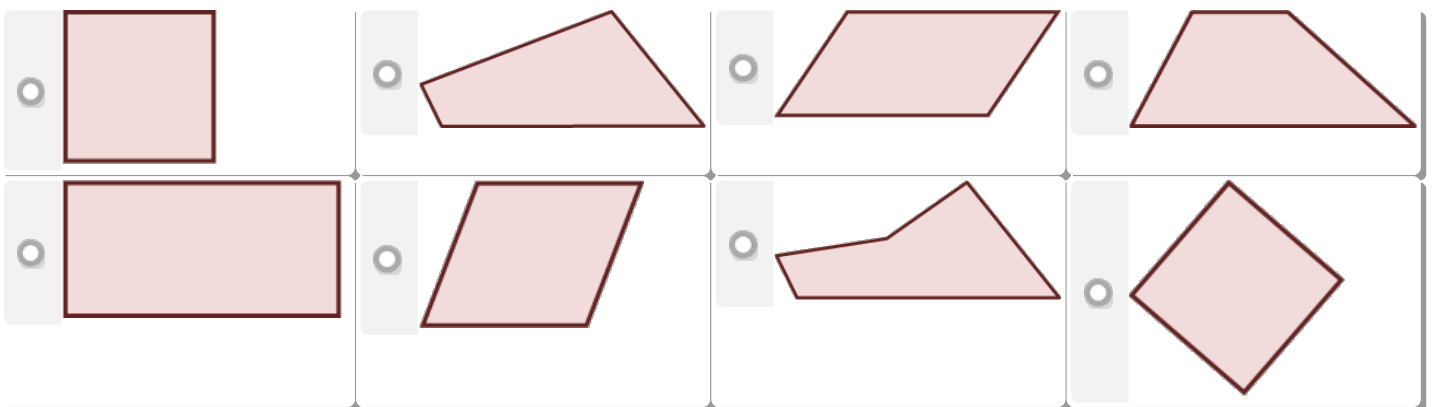


a) Select all the shapes that are a type of **parallelogram**.










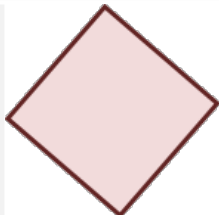
Write three properties of a parallelogram.

b) Select all the shapes that are a type of **trapezium**.



Write three properties of a trapezium.

c) Select all the shapes that are a type of **rhombus**.

<input type="radio"/> 	<input type="radio"/> 	<input type="radio"/> 	<input type="radio"/> 
<input type="radio"/> 	<input type="radio"/> 	<input type="radio"/> 	<input type="radio"/> 

Write three properties of a rhombus.