

FAMILY MATH CHALLENGE



2. A tennis court is a very large rectangle. If we remove all the lines, can you add random lines that will create one each of a **triangle** (3 sides), **quadrilateral** (4 sides), **pentagon** (5 sides), **hexagon** (6 sides), and **heptagon** (7 sides) inside that tennis court.

Please note: These will be irregular polygons. That means the sides of each shape may be of different lengths.

