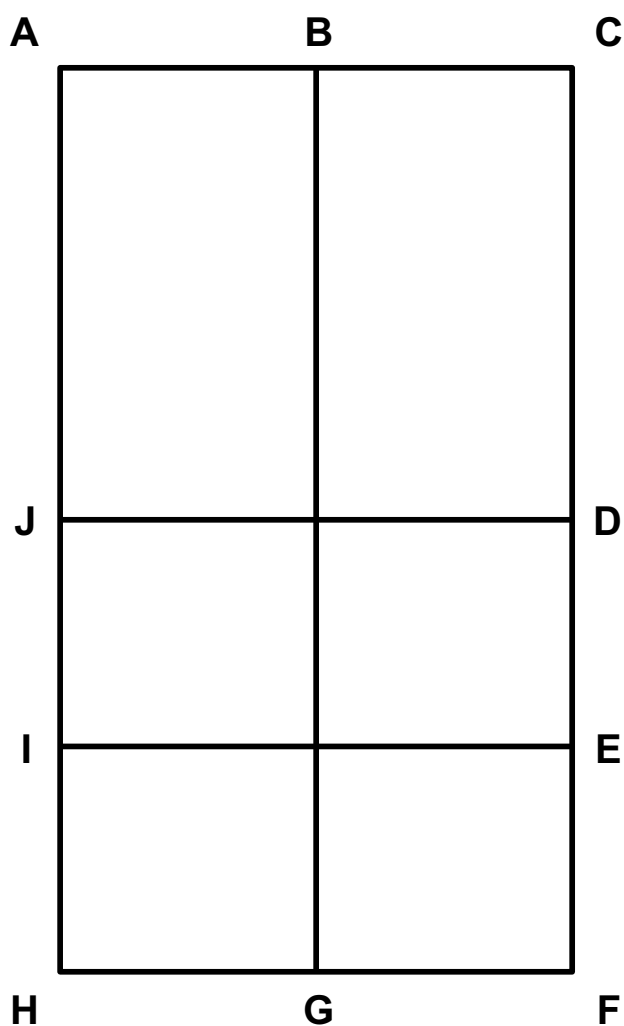


In the figure below, every 4-sided shape is a rectangle, and:

1. $AB = BC = DE = EF = FG = GH = HI = IJ$
2. $AC = CD = DF = FH = HJ = JA = JD = IE$

How many squares do you see? How many rectangles are there in all?



How many?

Squares



Rectangles

