Hands-On Geometry
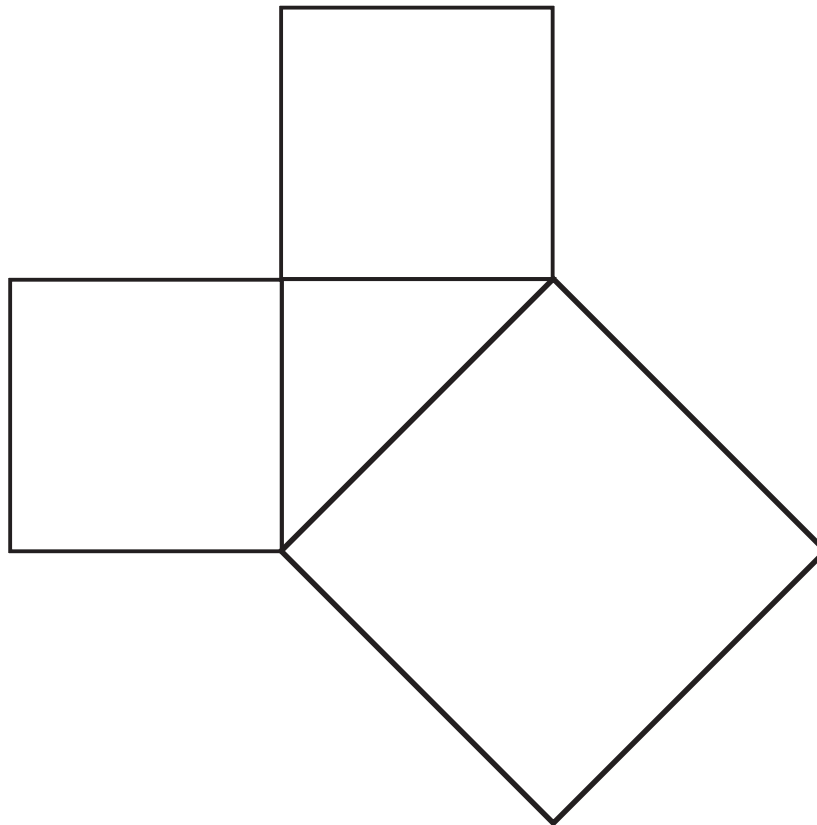
Activity 10

1) Use the four small triangles to cover the two small squares in Figure 13.
2) With the same four triangles they cover the big square.
3) Compare the areas of the two small squares with the area of the big square.

Figure 13