

To Be Or Not To Be...SQUARE

That's a good question!

No rulers or measuring devices!

- I. All the pieces in the large quadrilateral are squares.
- II. The area of D is 64 square units.
- III. The area of C is 81 square units.

- 1) Do all the pieces together form one large square? Explain.
- 2) What is the area of the large quadrilateral?

