





















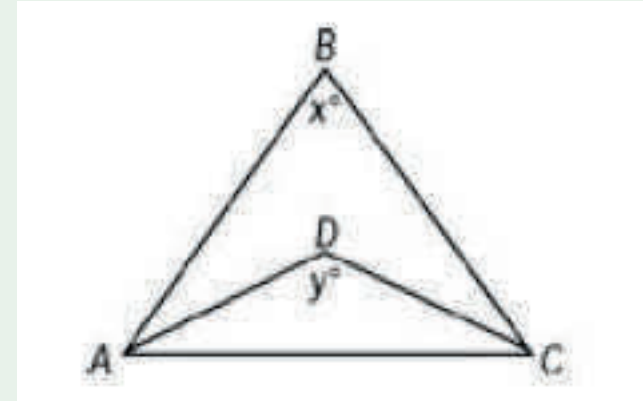




In the figure, what is the value of  $x + y$ ?

(1)  $x = 70$

(2) Triangle ABC and triangle ADC are both isosceles triangles.



**(E) Statements (1) and (2) together are not sufficient.**

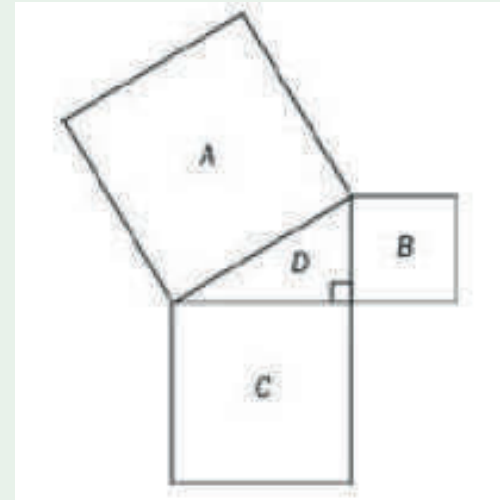


In the figure above, if the area of triangular region D is 4, what is the length of a side of square region A?

(1) The area of square region B is 9.

(2) The area of square region C is  $64/9$ .

**(D) Each statement alone is sufficient.**





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