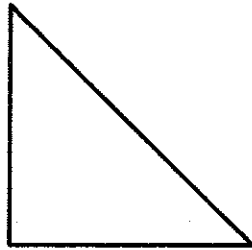


9. POLYGON PARADE

Show how four identical isosceles right triangles can be placed together to form

- A. a rectangle that isn't a square.
- B. two different parallelograms that aren't rectangles
- C. a square
- D. a triangle
- E. a trapezoid



Isosceles right triangle



8. FRAME GAME

How many different rectangles can you count in this figure?

