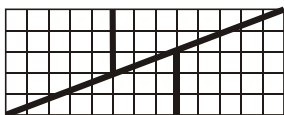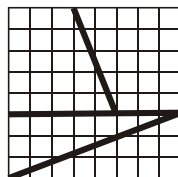## Question

Who can switch a square sized 8 x 8 out of
the left hand jigsaw puzzle?

Answer

The four pieces from the
left figure can be switched
to the right figure sized
8 x 8 as depicted.

On closer inspection

The left figure has 5 x 13 = 65 squares, the right figure has
8 x 8 = 64 squares. Where remained the missing square?

If the left figure is cut this way, that all parts fit exactly in the
right figure, a peaked strip (see bottom figure) remains along
the diagonal line. This strip has exactly the area of one square
which represent the difference between 65 and 64 squares.
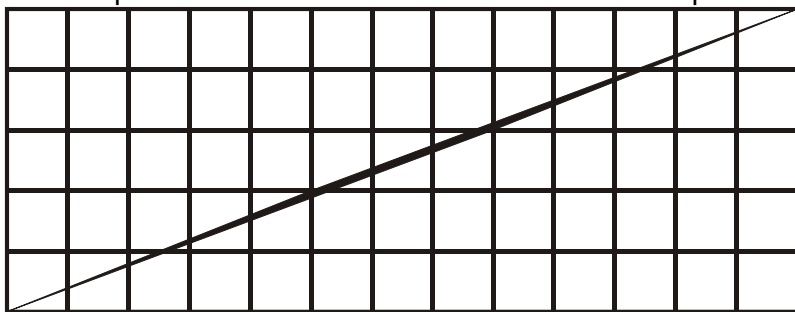
Deception

The borderlines of the four pieces in the top left figure have
deliberately been drawn too broad to cover the fact that the
diagonal line does not exactly hit the corners of the squares.