



The diagram shows a composite shape consisting of a rectangular base of width  $b$  and height  $a$ , and a triangular top with a height of  $h$ . The total height of the shape is  $h + a$ . Below the shape is a square stress element with side length  $\Delta x$ . The stress element is subjected to normal stresses  $\sigma_x$  and  $\sigma_y$ , and shear stresses  $\tau_{xy}$  and  $\tau_{yx}$ .

PENAS	
RED	0,1
YELLOW	0,2
GREEN	0,3
CYAN	0,4
BLUE	0,5
MAGENTA	0,6
WHITE	0,1
OUTROS	0,1

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