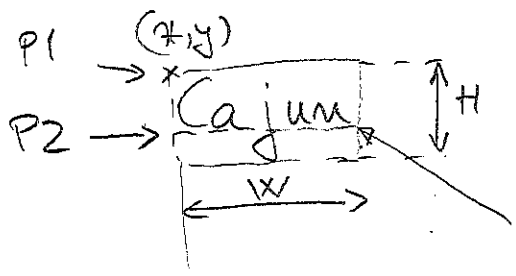
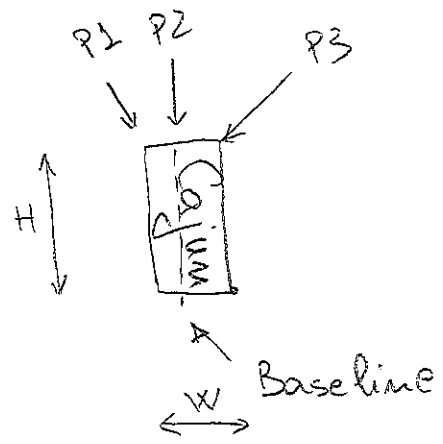


(A)



Normal text: $(x, y) = P1?$ (TOP-LEFT CORNER)

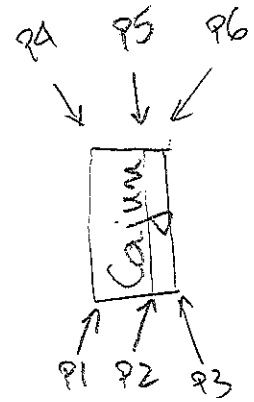
(B)



Rotated 270° text

Which point is (x, y) for rotated text? P1, P2 or P3?

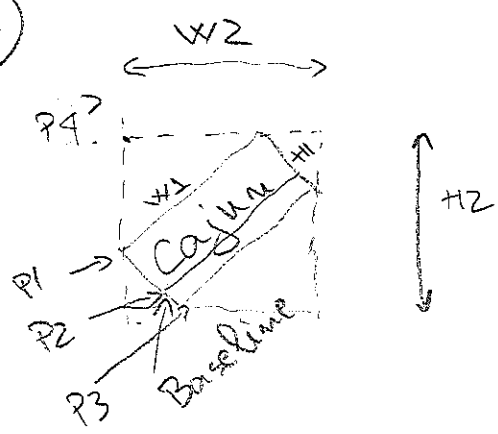
(C)



Text Rotated 90°

Where is (x, y) for text rotated 90°? P1-P6?

(D)



Text rotated 45°

Where is (x, y) for 45° text? P1, P2 or P4?

What are width and height?

$W1 \times H1$ or $W2 \times H2$?