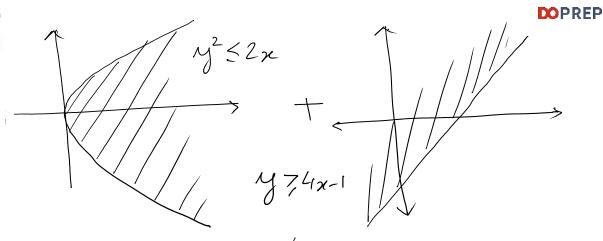
The area (in sq. units) of the region described by



Area of the

 $y^2 = 2x = (4x - 1)^2$ 

:. Agrea = 2 /8 /2xdx + /2 /2x - (4x-1)}dx

... Solving me get Area =  $\frac{9}{32}$ 

(overet of kion is (2)

Correct of kion is (2)