Quiz: 33

Present neatly on separate paper. Justify for full credit. No Calculators.

Name _____ Score ____ A (5 minutes)

1) Sketch and find the area of the region bounded by the curves

$$y = \cos x, y = \sin x, x = 0, x = \frac{\pi}{2}.$$

Present neatly on separate paper. Ju	stify for full	credit. No Calculators.
Name	_ Score	F (5 minutes)
1)Sketch and find the area of the region	enclosed by	$y = x - 1$ and $y^2 = 2x + 6$.