

# Odds/Ends – 900

- Suppose  $g(x)$  is the inverse of  $f(x)$ . Using the table below, the value of  $g'(x)$  at  $x = 3$

$x$	-3	0	3	6
$f(x)$	8	4	9	3
$f'(x)$	6	1	-2	$e$

- A)  $e$
- B)  $\frac{1}{e}$
- C) -2
- D)  $\frac{-1}{2}$