

①

x	$e(x) = x $	$e(x)$ Name Period	y	$d(y) = x^2$	$d(y)$
-3			-3		
-2			-2		
-1			-1		
0			0		
1			1		
2			2		

$|x| = \text{absolute value}$

②

③

k	$j(k) = -x $	$j(k)$
-3		
-2		
-1		
0		
1		
2		

④

s	$r(s) = x^2 - x $ work	$r(s)$
-3		
-2		
-1		
0		
1		
2		



Function Notation Tables

⑤

x	$v(x) = - x $ work	$v(x)$
-3		
-2		
-1		
0		
1		
2		

⑥

m	$r(m) = 5x + 2$ work	$r(m)$
-3		
-2		
-1		
0		
1		
2		

⑦

x	$f(x) = \frac{1}{2}x + 2$ work	$f(x)$
-3		
-2		
-1		
0		
1		
2		

⑧

z	$d(z) = -3x - \frac{1}{y}$ work	$d(z)$
-3		
-2		
-1		
0		
1		
2		

