Function Operations Practice
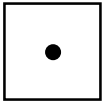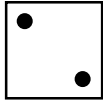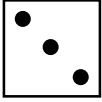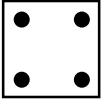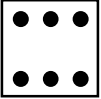
| $(f+g)(x)$ | $(f-g)(x)$ | $(f \cdot g)(x)$ | $\left(\frac{f}{g}\right)(x)$ | $f(g(x))$ | Roll until you get 1-5. Evaluate the function @ $x = -2$ |

$f(x)$	$g(x)$	
Show your work.		
Answer		

$f(x)$	$g(x)$	
Show your work.		
Answer		

$f(x)$	$g(x)$	
Show your work.		
Answer		

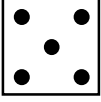| dice (1)	dice (2)	dice (3)	dice (4)	dice (5)	dice (6)

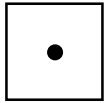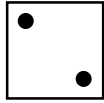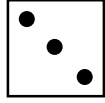$(h + k)(x)$ $(h - k)(x)$ $(h \cdot k)(x)$ $\left(\dfrac{h}{k}\right)(x)$ $h(k(x))$ Roll until you get 1-5. Evaluate the function @ $x = 3$

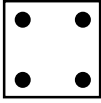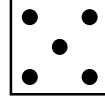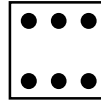| $h(x)$	$k(x)$	
Show your work.		
Answer		

$h(x)$	$k(x)$	
Show your work.		
Answer		

$h(x)$	$k(x)$	
Show your work.		
Answer		