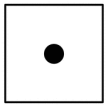
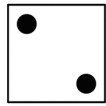


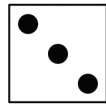
FUNCTION OPERATIONS PRACTICE



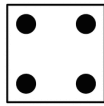
$(f+g)(x)$



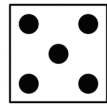
$(f-g)(x)$



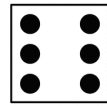
$(f \cdot g)(x)$



$(f/g)(x)$



Your
Choice



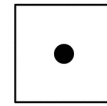
Teacher's
Choice

$f(x) =$	$g(x) =$	

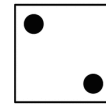
$f(x) =$	$g(x) =$	

$f(x) =$	$g(x) =$	

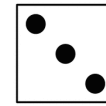
FUNCTION OPERATIONS PRACTICE



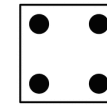
$(f+g)(x)$



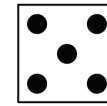
$(f-g)(x)$



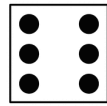
$(f \cdot g)(x)$



$(f/g)(x)$



Your
Choice



Teacher's
Choice

$f(x) =$	$g(x) =$	

$f(x) =$	$g(x) =$	

$f(x) =$	$g(x) =$	