

Student Name: _____

Score: _____

Algebraic expression - Single variable – Integers

Find the value of given expression:

Workspace

$x + 7$ Answer:	$x = -9$	
$2q - 8$ Answer:	$q = 1$	
$7(r - 5)$ Answer:	$r = 2$	
$\frac{4 - t}{4}$ Answer:	$t = -12$	
$\frac{12}{a} - 7$ Answer:	$a = -4$	

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Answers:

Find the value of given expression:

Workspace

$x + 7$	$x = -9$	
Answer: -2		
$2q - 8$	$q = 1$	
Answer: -6		
$7(r - 5)$	$r = 2$	
Answer: -21		
$\frac{4 - t}{4}$	$t = -12$	
Answer: 4		
$\frac{12}{a} - 7$	$a = -4$	
Answer: -10		