Name:	
Algebra	

December 4, 2008 OHS

Solve the following

(A)
$$x + 9 = 18$$

(B)
$$x + 22 = 30$$

(C)
$$x + \frac{1}{2} = 2$$

(D)
$$33 = x + 40$$

(E) -11 + x = -101	(F) k-2=21
(G) w-17 = 6	(H) $y - 4 = ^{-}5$
(I) $-3.2 + z = -7.3$	(J) ⁻ 5.7 = z + ⁻ 8.7

(K)	3, 9, -5, and 6 are these	(L) <i>y · y</i>
(M)	The opposite of ~16/4	(N) True or False: All whole numbers are integers, and all integers are whole numbers.
(O)	5x = 75	(P) $30 = 4x + 6$

(Q)	187 = −1.87 <i>r</i>	(R)	½ x = 250
(S)	$-\frac{2}{3} \chi = -\frac{1}{3}$	(T)	$\frac{5}{8} X + \frac{1}{2} = \frac{1}{2}$