(A) $x + 5 = 18$

(B) $x + 22 = 37$

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

(D) $39 = x + 40$

(E) $^{-}13 + x = {}^{-}100$

(F) $k - 3 = 22$

(G) $w - 7 = 6$

(H) $y - 4 = {}^{-}4$

(I) $y - 4 = -4$

(J) $-3.2 + z = -7.4$

(K) $-5.7 = z + -8.7$

(L) 3, 9, -5, and 6 are these

(M) $x \cdot x$

(N) The opposite of $^{-}16/2$

(O) True or False:
All whole numbers are integers, but not all integers are whole numbers.

(P) $5x = 60$

(Q) $30 = 4x + 2$

(R) $187 = -1.7r$

(S) $\frac{1}{4}x = 25$

(T) $-\frac{2}{3}x = -\frac{1}{3}$

(U) $\frac{5}{8}x + \frac{1}{2} = \frac{1}{2}$

(T) The opposite of any positive number is the same number - as a negative. What is the opposite of zero?