

if fire hydrates have h<sub>2</sub>o on the inside what does it have on the outside?

-2 1 -32    0 -3 -14 -16 -32 -13    4 -14

1.  $-6 + 4 = T$

2.  $-7 + 8 = H$

3.  $-10 + 2 = E$

4.  $-10 + 10 = A$

5.  $-7 + 4 = N$

6.  $4 - (+18) = S$

7.  $4 - (+26) = W$

8.  $-20 + (+7) = R$

9.  $-4 + (+8) = I$

10.  $+8 - (+19) = K$

11.  $-18 + (-12) = 9$

12.  $15 + (-20) = P$

-11 6 -5