hell $\int 6-2 + 4=2$ 2+4=2 $6 \neq 2$ x=2 is not a solution, i+is an extraneous rood $\int 6-5 + 4=5$ 1+4=5 5=5 x=5 is a solution

All solutions of equations should be verified by Substitution into the original equation. Sometimes a solution of a quadratic equation produces an extrace our root, which means the number is a root to the equation but is

Open 600 k

useyour notes.

3,2

HWP.189-196#5bd,6bd,8bd,10bd,12a,
13,16,18