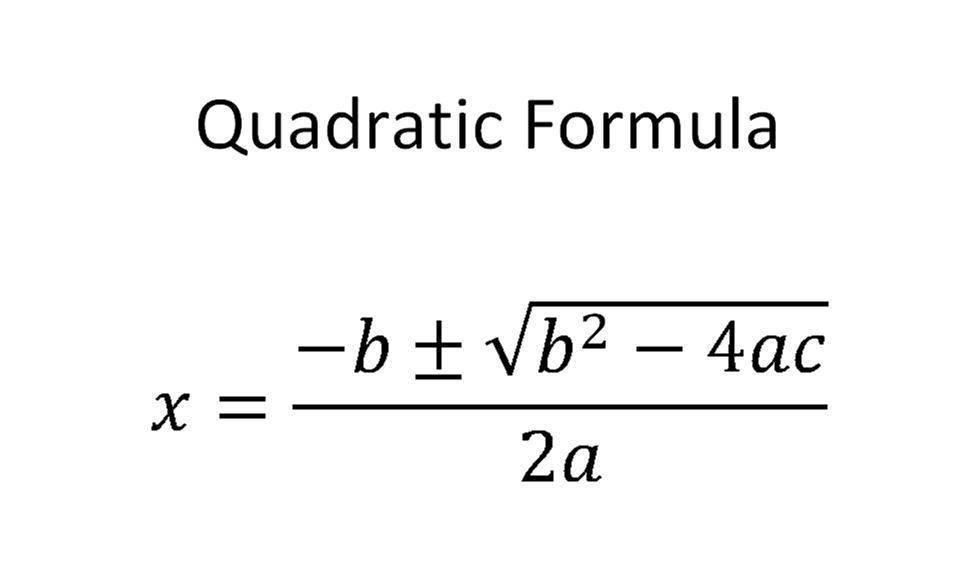
[](https://www.google.ca/url?sa=i&rct=j&q=&esrc=s&frm=1&source=images&cd=&cad=rja&uact=8&ved=0CAcQjRw&url=https://www.blendspace.com/lessons/fk5Tc7PpFlsQWg/the-quadratic-formula&ei=MH7sVJStLKW0sATgnoLgCQ&bvm=bv.86475890,d.cWc&psig=AFQjCNFnLLfsBkAfDixSvWAuMkVpSTLwUw&ust=1424871339914819)

Solve the following equations using the quadratic formula:

1. -x2 + 4x = 4
2. 3x2 – 6x = 0
3. x2 + x + = 0
4. x2 – 2x + 4 = 0
5. -x2 + 10x = 16
6. 2x2 + 2x - = 0
7. -x2 + 6x = 9
8. -9x2 + 6x – 1 = 0
9. 3x2 – 12 = 0
10. 3x + 4 = x2