





**5. If m<3 = 400, find the measure of <4**

**6. If m<2 =400, find the measure of <6**

**7. If m<6 = 710, find the measure of <8**

**8. If m<5 = 460, find the measure of <4**

**Find x.**

9. 10. 11.



12. 13. 14.

Solve using the Quadratic Formula. $x=\frac{-b\pm \sqrt{b^{2}-4ac}}{2a}$

12. $2x^{2}+7x+6=0$

13.$ x^{2}-7x+2=0$