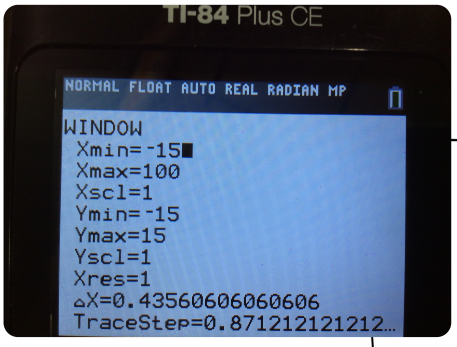
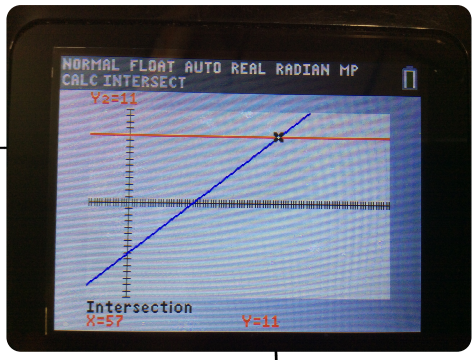
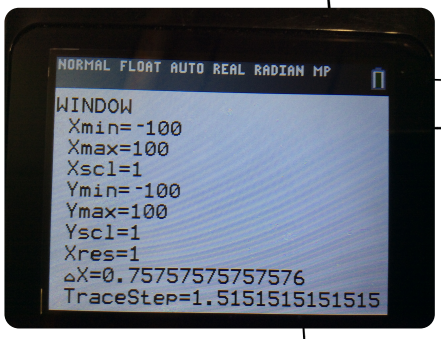
16) $\frac{p}{3} - 8 = 11$

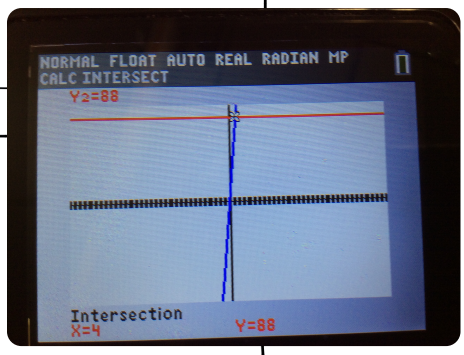




X=57

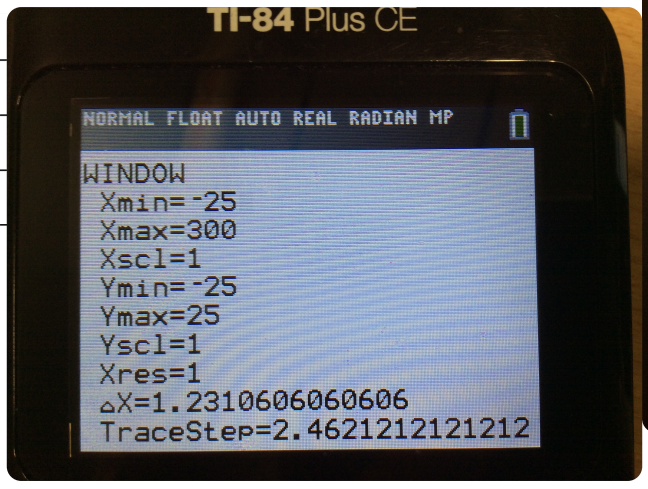
18) $19c + 12 = 88$

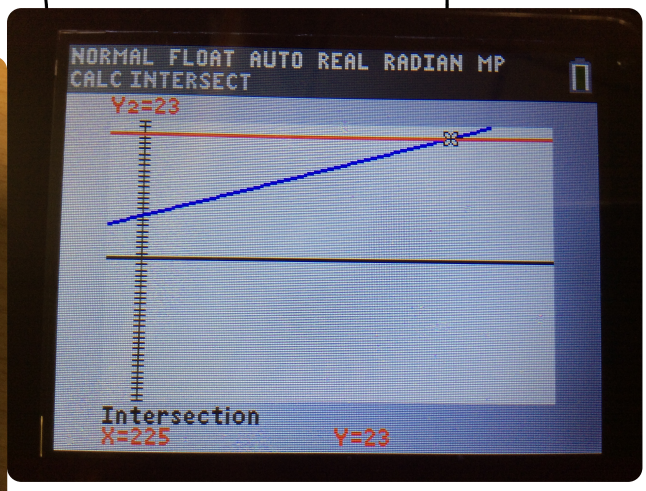




X=4

20) $\frac{b}{15} + 8 = 23$





X=225

7. Solve for n.

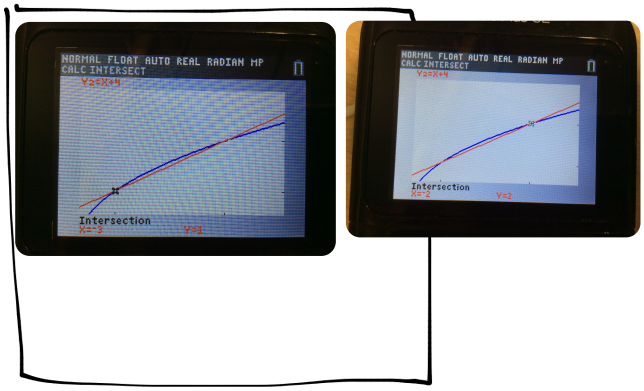
$$\sqrt{3n+10} = n+4$$

Xmin = _____

Xmax = _____

Ymin = _____

Ymax = _____



$X=-2, X=-3$

9. Solve for k.

$$\sqrt{k-9} - \sqrt{k} = -1$$

10. Solve for h.

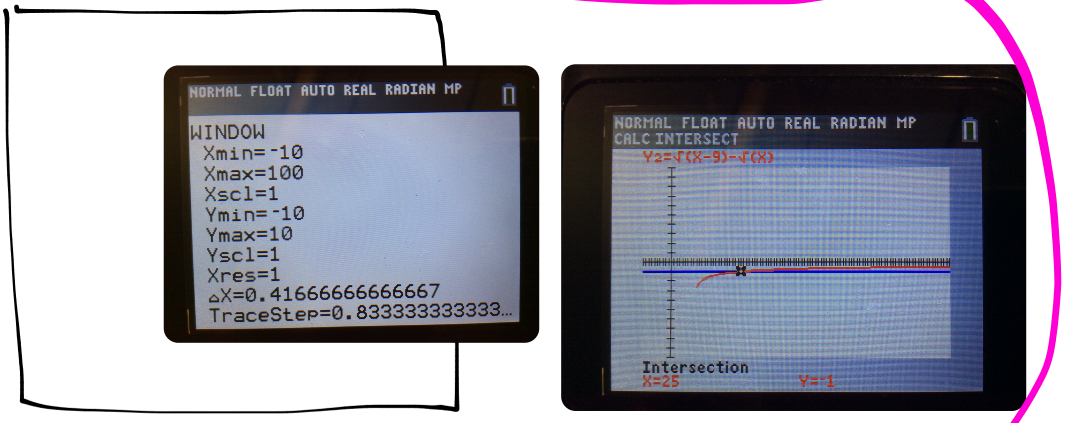
$$\sqrt{2h-5} = 1 - \sqrt{h-3}$$

Xmin = _____

Xmax = _____

Ymin = _____

Ymax = _____



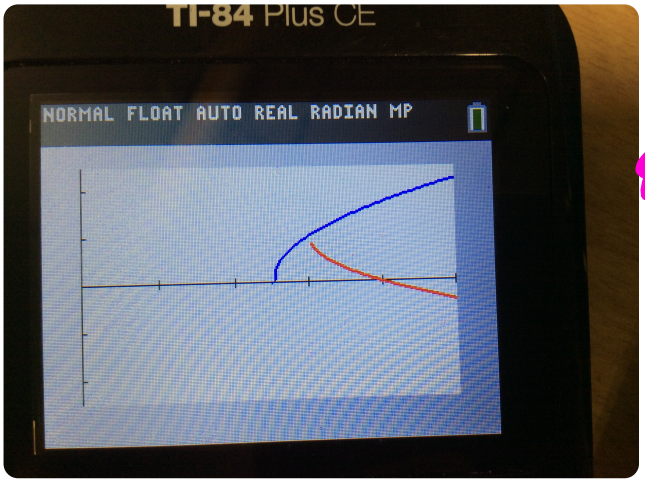
$X=25$

Xmin = _____

Xmax = _____

Ymin = _____

Ymax = _____



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