$$\frac{P^{2}-4R+8=5R}{P^{2}-9R+8=6}$$

$$r=1 b=9 c=8$$

$$X=9+\sqrt{81-411(8)}$$

$$2$$

$$9+\sqrt{49}=7$$

$$9+7=16:2=8$$

$$9-7=2:2=1$$

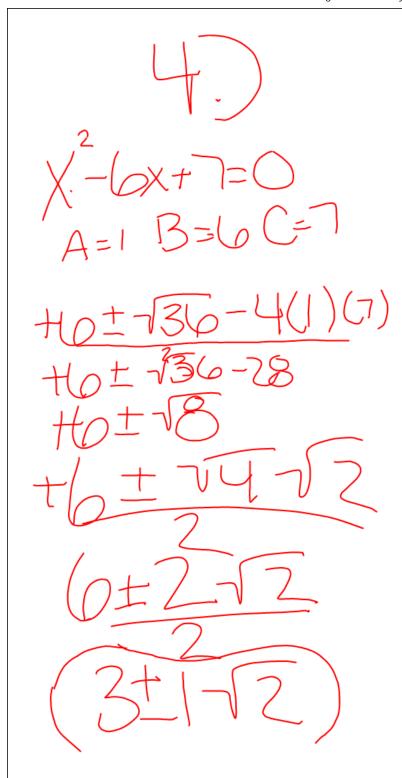
$$1.8$$

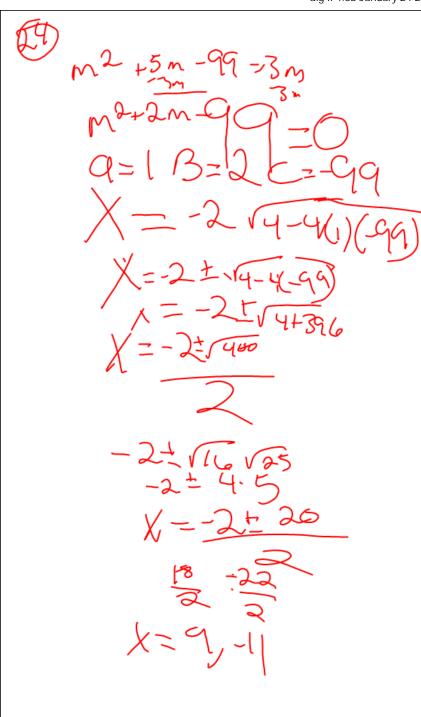
$$X^{2}-6x+7=0$$
 $A=1$
 $B=1$
 $C=1$
 $X=6+176-28$
 $X=6+176-28$
 $X=6+176$
 $X=6+176$
 $X=6+176$
 $X=6+176$
 $X=6+176$
 $X=6+176$

$$\frac{3m}{3m} = 3m$$

$$\frac{-3m}{3m} = 3m$$

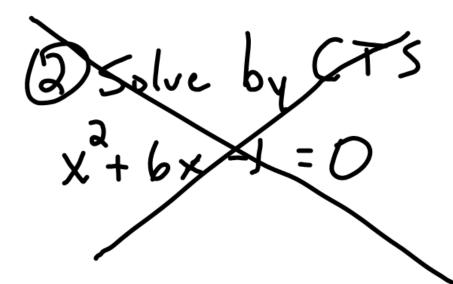
$$\frac{-3$$





Warm-up

isolve by factoring x + 5x + 6 = 0



3) Salve by Quad Formula 2x + 10x+12=0