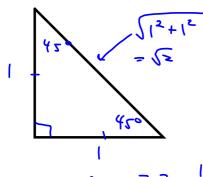
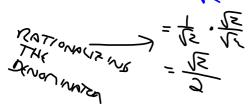
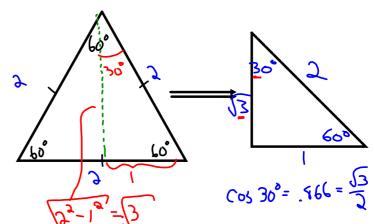
5.2 Trig of Special Angles

Apr 28



Sin 45° = 0.707 = 1/3





IX) GIVE AN EXACT RATIO FOR EACH

c)
$$5/7 60^{\circ} = \frac{13}{12}$$

$$f)$$
 cot $47^{\circ} = \frac{1}{1} = 1$

$$\begin{array}{lll} \sum_{X} \sum_{$$

Homework p.286 #3-11