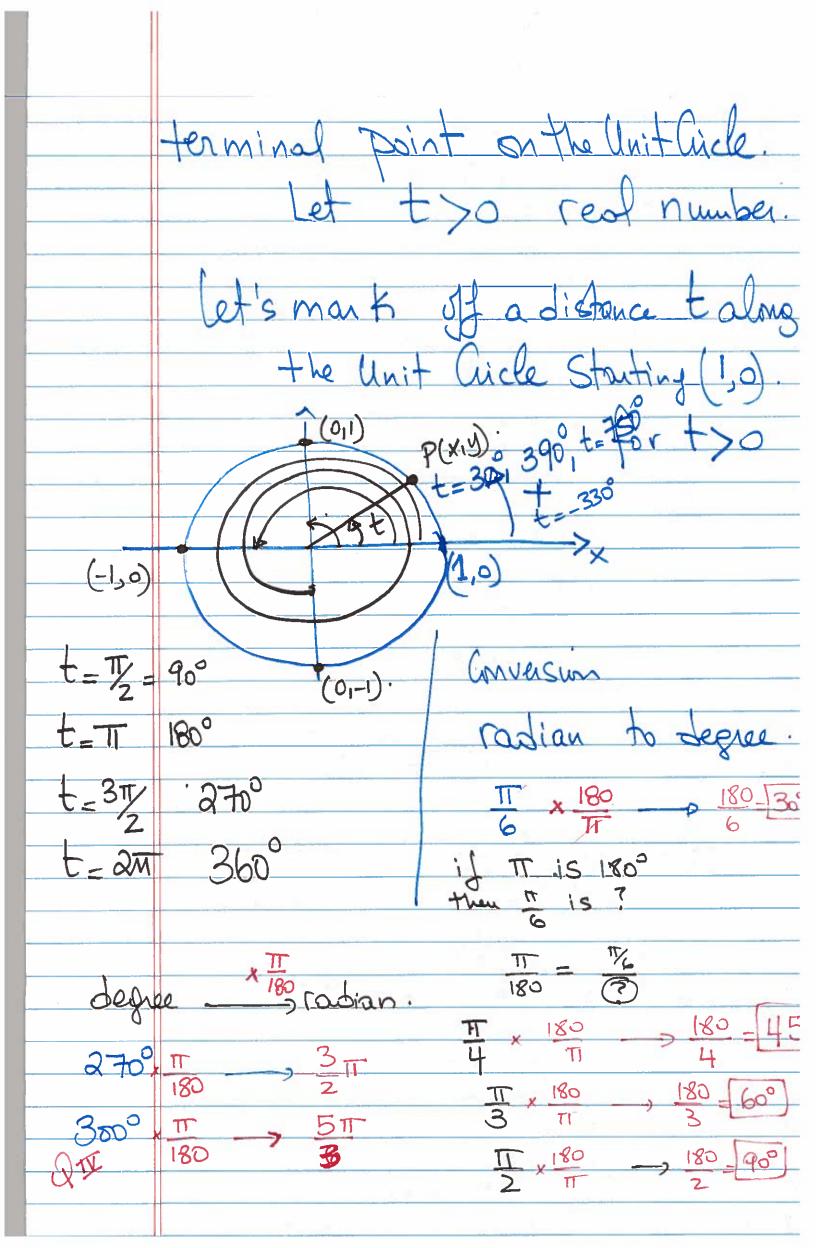
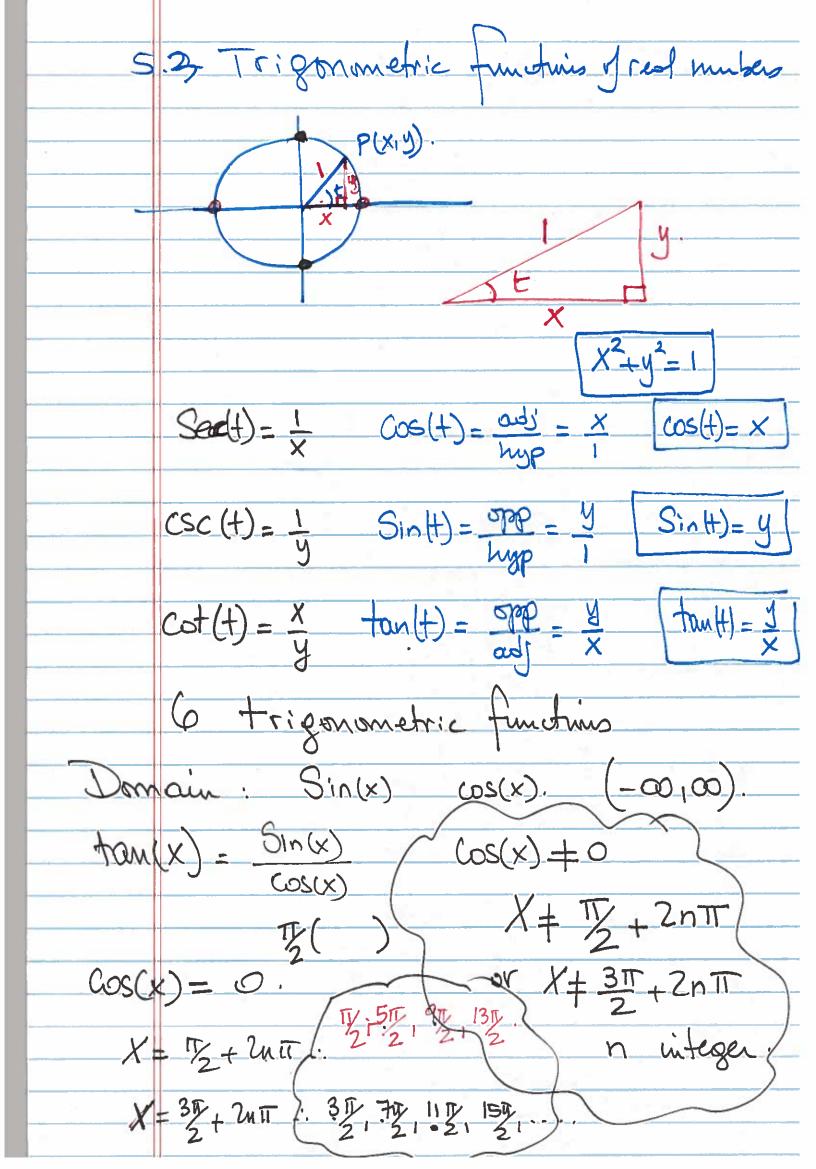


Shout this
$$P(\sqrt{3}, \sqrt{3})$$
 is on the unit flick unit flick $\frac{1}{2}$ $\frac{1}{$

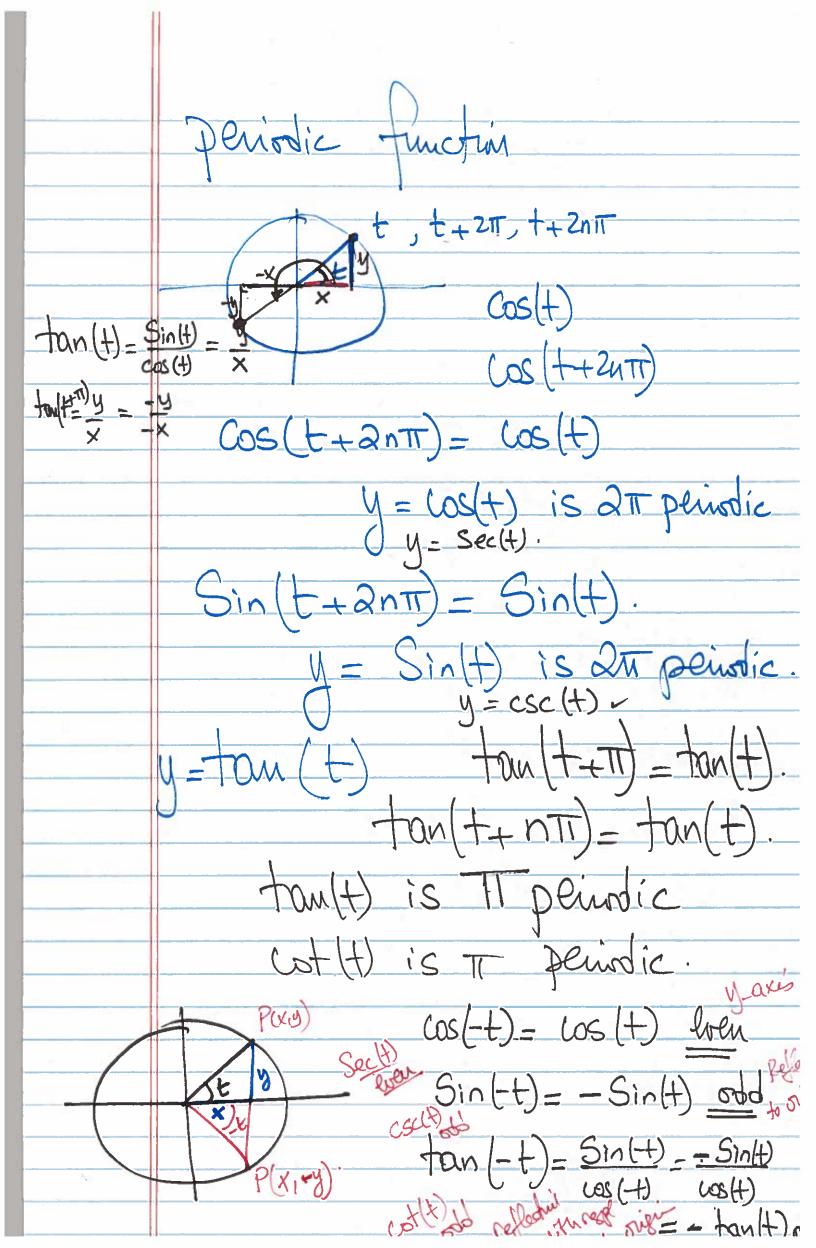


reference number. Let t be a real number. The reference number t associated with t is the ShrteA. distance on long the unit aiche positive with X-axis. t = 517,190 T = T/ t=71.210° t=76

$$t = 170$$
 Q_{II} ; $t = 11-50$ Q_{II}



lou numbers (2n+COS(X) = 0- 17 , 317 , ST VA1 LOSIX) = Sec COS(X) +0 : X+ $=\frac{\log(x)}{S(n(x))}$ smain Sink)+0.



Hw 9406 5.1: #54, 60,84,98

416-417 5.2 # 12, 58, 64, 72, 80 429 5.3 # 72, 96, 118

Due 4/3/14 ort 7 pm -