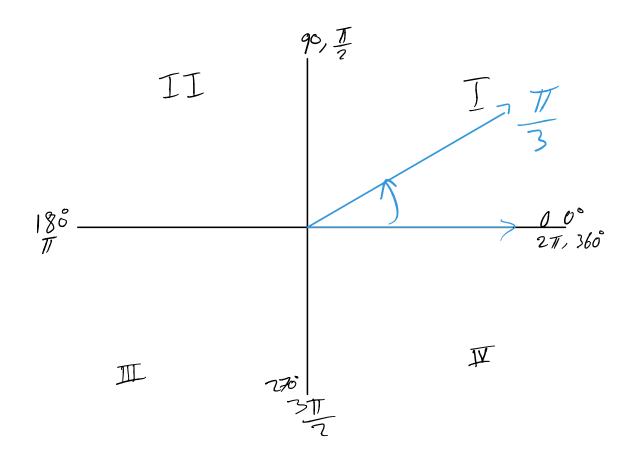
Quadrant	Degrees	Radians
FIYSH :	0<0600	6 2 8 2 T/2
second:	902 B < 180°	TIZLOLT
Thirds	18000270	TLO 237
Fourths	27028 c360	3 T 2 D C 2T

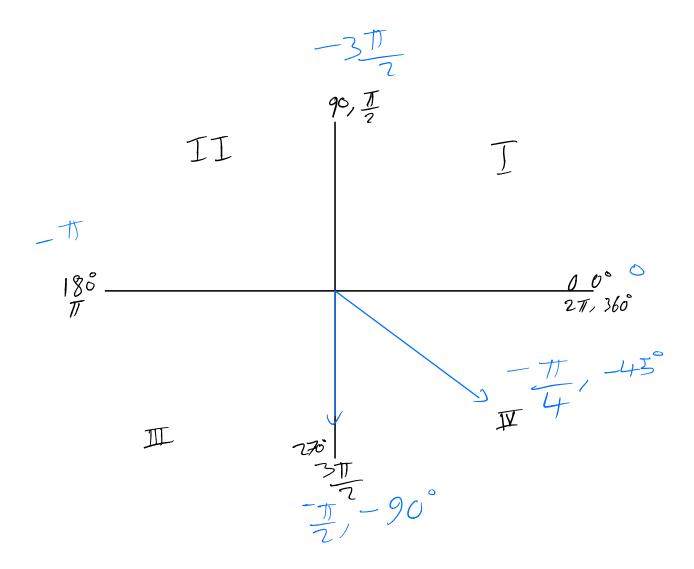
Axis	Degrees	Radions
Positive x-axis	0	0
Positive V-axis	9 6	T/2
Negative X-axis Negative Y-axis	18° 27°	T 3T/2

we want + find the following angles:
a)
$$\pi/3$$
 6) $5\pi/3$ c) $-\pi/4$
d) $-2\pi/3$ e) 70° f) 230°
g) -200° h) -380°

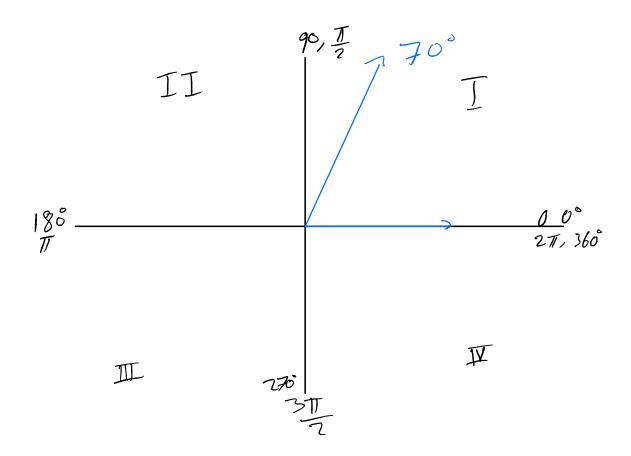
9) 501.2



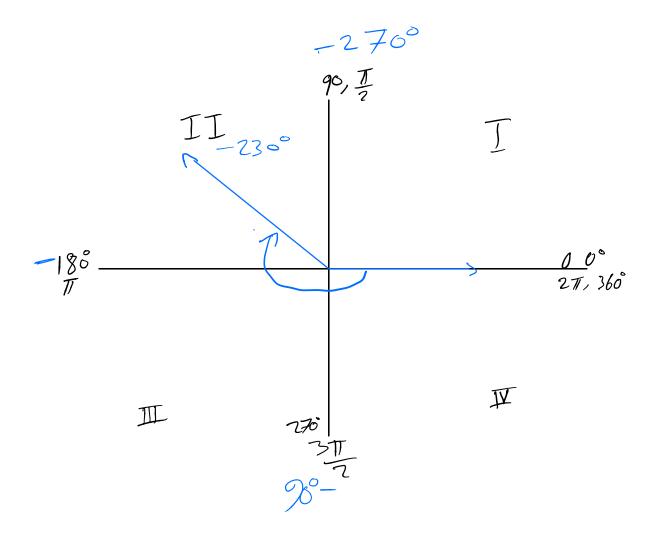
 $\frac{6}{37} = \frac{37}{27} = \frac{37}$



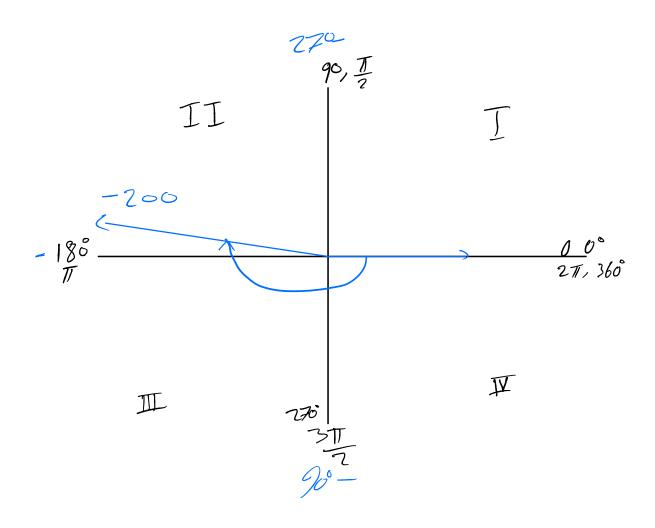
e) 7012 70 is easy



f)-230° is easy



9) Sol= -200 is easy



h) - Sol. 3 -380° is full rotate dockwise direction plus -20°

