

$\sin x = -\sqrt{3}/2$   
 $x = 4P/3 + 2Pn, n \in Z$   
 $x = 5P/3 + 2Pn, n \in Z$

$\cos x = 1$   
 $x = 2Pn, n \in Z$

$\cos x = 0$   
 $x = P/2 + 2Pn, n \in Z$   
 $x = 3P/2 + 2Pn, n \in Z$

$x = P/2 + Pn, n \in Z$

$\sin x = 0$   
 $x = 2Pn, n \in Z$   
 $x = P + 2Pn, n \in Z$

$x = Pn, n \in Z$

$\sin x = -\frac{3}{5}$   
 $x = \arcsin(-\frac{3}{5}) + 2Pn, n \in Z = -\arcsin(\frac{3}{5}) + 2Pn$   
 $x = P - \arcsin(-\frac{3}{5}) + 2Pn, n \in Z = P + \arcsin(\frac{3}{5}) + 2Pn =$   
 $= -P + \arcsin(\frac{3}{5}) + 2Pn = -P - \arcsin(-\frac{3}{5}) + 2Pn$

$\cos x = \frac{3}{4}$   
 $x = \arccos(\frac{3}{4}) + 2Pn, n \in Z$   
 $x = -\arccos(\frac{3}{4}) + 2Pn, n \in Z$

