

2	Attempt identity involving $\tan^2 \theta$ and $\sec^2 \theta$ to obtain quadratic equation in $\sec \theta$ or $\cos \theta$
	Obtain $2\sec^2 \theta + 3\sec \theta - 20 = 0$ or $20\cos^2 \theta - 3\cos \theta - 2 = 0$
	Solve three-term quadratic equation to obtain at least one value of θ
	Obtain at least two values of ± 66.4 and ± 104.5
	Obtain all four values and no others between -180 and 180