

# Chapter 3 – Circular functions

## Solutions to Exercise 3A

- 1 a The graph of  $y = \operatorname{cosec}\left(x + \frac{\pi}{4}\right)$  is a translation of the graph of  $y = \operatorname{cosec} x$ ,  $\frac{\pi}{4}$  units in the negative direction of the  $x$  axis.

The  $y$  axis intercept is:

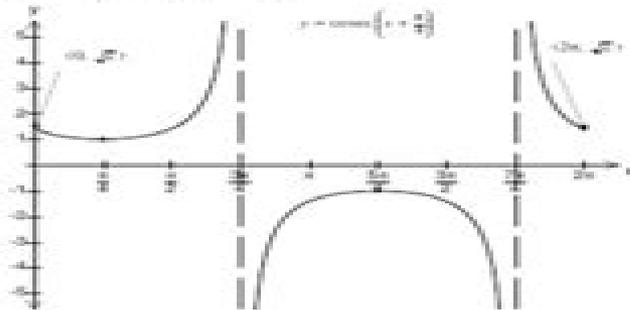
$$\operatorname{cosec}\left(\frac{\pi}{4}\right) = \sqrt{2}.$$

Asymptotes will occur when

$$\sin\left(x + \frac{\pi}{4}\right) = 0$$

Therefore the asymptotes are at

$$x = \frac{3\pi}{4} \text{ and } x = \frac{7\pi}{4}.$$



- b The graph of  $y = \sec\left(x - \frac{\pi}{6}\right)$  is a translation of the graph of  $y = \sec x$ ,  $\frac{\pi}{6}$  units in the positive direction of the  $x$  axis.

The  $y$  axis intercept is

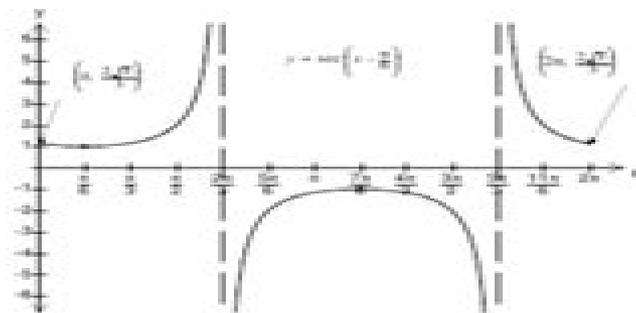
$$\sec\left(-\frac{\pi}{6}\right) = \frac{2\sqrt{3}}{3}.$$

Asymptotes will occur when

$$\cos\left(x - \frac{\pi}{6}\right) = 0$$

Therefore the asymptotes are at

$$x = \frac{2\pi}{3} \text{ and } x = \frac{5\pi}{3}.$$



- c The graph of  $y = \cot\left(x + \frac{\pi}{3}\right)$  is a translation of the graph of  $y = \cot x$ ,  $\frac{\pi}{3}$  units in the negative direction of the  $x$  axis.

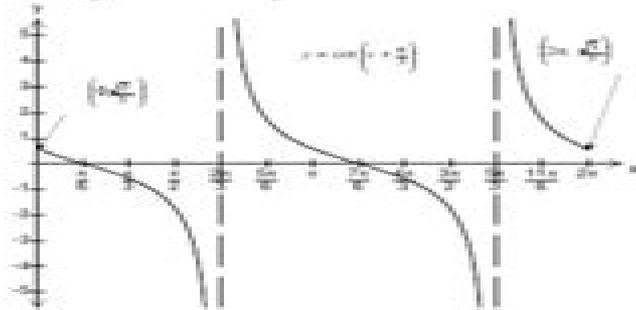
The  $y$  axis intercept is  $\cot \frac{\pi}{3} = \frac{\sqrt{3}}{3}$ .

Asymptotes will occur when

$$\tan\left(x + \frac{\pi}{3}\right) = 0$$

Therefore the asymptotes are at

$$x = \frac{2\pi}{3} \text{ and } x = \frac{5\pi}{3}.$$



# Chapter 3 Applications Of Trigonometry And Circular Functions

**O García**



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