

B	I	N	G	O
$\sin \frac{\pi}{6} = \frac{1}{2}$ $\sin \frac{11\pi}{6} = -\frac{1}{2}$	$\sin \frac{11\pi}{6} = -\frac{1}{2}$	$\sin \frac{3\pi}{4} = \frac{\sqrt{2}}{2}$	$\sin \frac{\pi}{3} = \frac{\sqrt{3}}{2}$ $\cos \frac{5\pi}{3} = \frac{1}{2}$	$\sin \frac{7\pi}{6} = -\frac{1}{2}$ $\sin \frac{11\pi}{6} = -\frac{1}{2}$
$\sin \frac{2\pi}{3} = \frac{\sqrt{3}}{2}$	$\sin \frac{\pi}{4} = \frac{\sqrt{2}}{2}$ $\sin \frac{7\pi}{4} = -\frac{\sqrt{2}}{2}$	$\sin \frac{\pi}{2} = 1$	$\sin \frac{11\pi}{6} = -\frac{1}{2}$	$\sin \frac{\pi}{4} = \frac{\sqrt{2}}{2}$ $\sin \frac{3\pi}{4} = \frac{\sqrt{2}}{2}$
$\sin \frac{\pi}{6} = \frac{1}{2}$ $\sin \frac{5\pi}{6} = \frac{1}{2}$	$\sin 2\pi = 0$	$\sin \frac{5\pi}{4} = -\frac{\sqrt{2}}{2}$ $\sin \frac{7\pi}{4} = -\frac{\sqrt{2}}{2}$	$\sin \frac{5\pi}{4} = -\frac{\sqrt{2}}{2}$	$\sin \frac{\pi}{3} = \frac{\sqrt{3}}{2}$
$\sin \frac{5\pi}{6} = \frac{1}{2}$ $\sin \frac{7\pi}{6} = -\frac{1}{2}$	$\sin \frac{\pi}{2} = 1$	$\sin \frac{4\pi}{3} = -\frac{\sqrt{3}}{2}$ $\sin \frac{5\pi}{3} = -\frac{\sqrt{3}}{2}$	$\sin \pi = 0$	$\sin \frac{2\pi}{3} = \frac{\sqrt{3}}{2}$ $\sin \frac{4\pi}{3} = -\frac{\sqrt{3}}{2}$
$\sin \frac{\pi}{3} = \frac{\sqrt{3}}{2}$ $\sin \frac{2\pi}{3} = \frac{\sqrt{3}}{2}$	$\sin \frac{3\pi}{2} = -1$	$\sin \frac{\pi}{6} = \frac{1}{2}$	$\sin \frac{3\pi}{4} = \frac{\sqrt{2}}{2}$ $\sin \frac{5\pi}{4} = -\frac{\sqrt{2}}{2}$	$\sin \frac{5\pi}{3} = -\frac{\sqrt{3}}{2}$

B	I	N	G	O
$\theta = \pi/6$ 2k? $\theta = 5\pi/6$ 2k?	$\theta = 2k\pi$	$\theta = \pi/4$ 2k? $\theta = 3\pi/4$ 2k?	$\theta = 11\pi/6$ k?	$\theta = 2\pi/3$ 2k? $\theta = 4\pi/3$ 2k?
$\theta = 3\pi/4$ 2k? $\theta = 5\pi/4$ 2k?	$\theta = \pi/3$ k?	$\theta = 5\pi/4$ 2k? $\theta = 7\pi/4$ 2k?	$\theta = 7\pi/6$ 2k? $\theta = 11\pi/6$ 2k?	$\theta = \pi/2$ k?
$\theta = 2\pi/3$ k?	$\theta = 3\pi/4$ k?	$\theta = \pi/2$ 2k?	$\theta = k\pi$	$\theta = \pi/6$ 2k? $\theta = 11\pi/6$ 2k?
$\theta = 5\pi/6$ 2k? $\theta = 7\pi/6$ 2k?	$\theta = 3\pi/2$ 2k?	$\theta = \pi/4$ 2k? $\theta = 7\pi/4$ 2k?	$\theta = 4\pi/3$ 2k? $\theta = 5\pi/3$ 2k?	$\theta = \pi/3$ 2k? $\theta = 5\pi/3$ 2k?
$\theta = \pi/3$ 2k? $\theta = 2\pi/3$ 2k?	$\theta = \pi/6$ k?	$\theta = 5\pi/3$ k?	$\theta = 11\pi/6$ k?	$\theta = 5\pi/4$ k?

B	I	N	G	O
$\theta = \theta/3$ k?	$\theta = k$?	$\theta = 3\theta/2$ 2k?	$\theta = 3\theta/4$ 2k? $\theta = 5\theta/4$ 2k?	$\theta = 4\theta/3$ 2k? $\theta = 5\theta/3$ 2k?
$\theta = 2\theta/3$ 2k? $\theta = 4\theta/3$ 2k?	$\theta = 5\theta/3$ k?	$\theta = 2\theta/3$ k?	$\theta = 5\theta/4$ 2k? $\theta = 7\theta/4$ 2k?	$\theta = \theta/6$ 2k? $\theta = 11\theta/6$ 2k?
$\theta = 5\theta/6$ 2k? $\theta = 7\theta/6$ 2k?	$\theta = \theta/3$ 2k? $\theta = 2\theta/3$ 2k?	$\theta = \theta/2$ 2k?	$\theta = 2k$?	$\theta = \theta/4$ 2k? $\theta = 7\theta/4$ 2k?
$\theta = \theta/6$ 2k? $\theta = 5\theta/6$ 2k?	$\theta = \theta/2$ k?	$\theta = \theta/6$ k?	$\theta = 11\theta/6$ k?	$\theta = 11\theta/6$ k?
$\theta = 5\theta/4$ k?	$\theta = \theta/4$ 2k? $\theta = 3\theta/4$ 2k?	$\theta = \theta/3$ 2k? $\theta = 5$ $\theta/3$ 2k?	$\theta = 3\theta/4$ k?	$\theta = 7\theta/6$ 2k? $\theta = 11\theta/6$ 2k?