Directly write down your answer:

$\cos(-3480°) =$

$\sin \dfrac{-45\pi}{4} =$

$\cos(-1980°) =$

$\cos(-870°) =$

$\tan(-10\pi) =$

$\cos(-960°) =$

$\sin(-\dfrac{85\pi}{6}) =$

$\tan(-3000°) =$

$\tan(-2100°) =$

$\cos 3195° =$

$\sin 3645° =$

$\sin(-\dfrac{95\pi}{6}) =$

$\sin \dfrac{11\pi}{3} =$

$\cos \dfrac{95\pi}{6} =$

$\tan 1560° =$

$\cos 3390° =$

$\sin 3105° =$

$\tan 210° =$

$\tan(-3000°) =$

$\tan \dfrac{77\pi}{6} =$

$$\cos\frac{-35\pi}{3} =$$

$$\cos(-2820°) =$$

$$\cos 1845° =$$

$$\sin 2670° =$$

$$\cos 1665° =$$

$$\tan(-3015°) =$$

$$\tan(-1860°) =$$

$$\sin(-1800°) =$$

$$\sin\frac{37\pi}{3} =$$

$$\tan(-3270°) =$$

$$\tan(-\frac{119\pi}{6}) =$$

$$\tan\frac{19\pi}{4} =$$

$$\sin(-2880°) =$$

$$\sin(-\frac{103\pi}{6}) =$$

$$\sin 1920° =$$

$$\cos\frac{57\pi}{4} =$$

$$\cos(-420°) =$$

$$\cos\frac{13\pi}{4} =$$

$$\tan(-1320°) =$$

$$\cos(-2025°) =$$

$\sin\dfrac{17\pi}{4} =$

$\cos(-\dfrac{3\pi}{4}) =$

$\tan(-2025°) =$

$\cos(-2400°) =$

$\cos(-720°) =$

$\tan(-2835°) =$

$\sin(-\dfrac{97\pi}{6}) =$

$\cos\dfrac{17\pi}{6} =$

$\sin(-3480°) =$

$\sin(-11\pi) =$

$\cos 360° =$

$\sin\dfrac{-53\pi}{3} =$

$\cos 2370° =$

$\sin\dfrac{21\pi}{2} =$

$\tan\dfrac{11\pi}{6} =$

$\sin(-\dfrac{115\pi}{6}) =$

$\sin 2400° =$

$\cos\dfrac{-32\pi}{3} =$

$\cos(-225°) =$

$\tan\dfrac{-44\pi}{3} =$

$\tan(-2730°) =$

$\sin\dfrac{-\pi}{3} =$

$\sin\dfrac{-41\pi}{3} =$

$\sin\dfrac{-5\pi}{4} =$

$\sin(-\dfrac{55\pi}{4}) =$

$\cos\dfrac{9\pi}{4} =$

$\sin(-4\pi) =$

$\tan\dfrac{67\pi}{6} =$

$\sin\dfrac{91\pi}{6} =$

$\tan\dfrac{97\pi}{6} =$

$\sin\dfrac{13\pi}{3} =$

$\sin(-2070°) =$

$\tan(-2970°) =$

$\tan(-\dfrac{41\pi}{6}) =$

$\sin\dfrac{43\pi}{6} =$

$\cos(-720°) =$

$\sin 1140° =$

$\sin 1350° =$

$\tan(-6\pi) =$

$\sin(-1170°) =$

$\sin 2730° =$

$\cos 3150° =$

$\cos(-240°) =$

$\sin \dfrac{33\pi}{2} =$

$\cos \dfrac{13\pi}{4} =$

$\cos(-510°) =$

$\sin(-\dfrac{73\pi}{6}) =$

$\sin(-150°) =$

$\cos(-2610°) =$

$\tan(-\dfrac{71\pi}{4}) =$

$\tan(-1215°) =$

$\cos(-9\pi) =$

$\sin(-1305°) =$

$\sin 90° =$

$\cos \dfrac{17\pi}{3} =$

$\tan \dfrac{11\pi}{3} =$

$\cos \dfrac{-50\pi}{3} =$

$\sin 3090° =$

$\sin \dfrac{37\pi}{3} =$

$\cos \dfrac{32\pi}{3} =$

$\tan(-1170°) =$

$\cos \dfrac{-26\pi}{3} =$

$\tan(-14\pi) =$

$\sin 1740° =$

$\cos 1485° =$

$\cos \dfrac{19\pi}{6} =$

$\sin(-330°) =$

$\sin \dfrac{53\pi}{3} =$

$\sin 1050° =$

$\sin 2010° =$

$\sin \dfrac{23\pi}{2} =$

$\tan(-\dfrac{89\pi}{6}) =$

$\tan \dfrac{\pi}{4} =$

$\cos 3510° =$

$\cos 13\pi =$

$\tan(-1380°) =$

$\sin(-2730°) =$

$\tan \dfrac{17\pi}{6} =$

$\tan(-\dfrac{73\pi}{6}) =$

$\sin \dfrac{41\pi}{4} =$

$\sin(-6\pi) =$

$\tan(-1710°) =$

$\sin 1020° =$

$\tan 3540° =$

$\cos 4\pi =$

$\sin(-270°) =$

$\cos(-1890°) =$

$\tan \dfrac{33\pi}{4} =$

$\cos \dfrac{-38\pi}{3} =$

$\cos \dfrac{-3\pi}{2} =$

$\sin(-2880°) =$

$\sin \dfrac{-4\pi}{3} =$

$\sin \dfrac{-13\pi}{2} =$

$\tan 9\pi =$

$\sin 3300° =$

$\cos(-510°) =$

$\tan(-2400°) =$

$\sin 2040° =$

$\sin(-270°) =$

$\cos 1755° =$

$\tan 7\pi =$

$\sin(-\dfrac{109\pi}{6}) =$

$\sin \dfrac{59\pi}{6} =$

$\cos(-4\pi) =$

$\tan \dfrac{91\pi}{6} =$

$\cos(-690°) =$

$\cos(-2880°) =$

$\cos \dfrac{-21\pi}{2} =$

$\tan(-30°) =$

$\cos \dfrac{-58\pi}{3} =$

$\sin \dfrac{3\pi}{4} =$

$\cos \pi =$

$\sin 630° =$

$\cos \dfrac{50\pi}{3} =$

$\tan(-1755°) =$

$\cos \dfrac{31\pi}{2} =$

$\tan(-600°) =$

$\tan(-3270°) =$

$\tan \dfrac{83\pi}{6} =$

$\sin \dfrac{35\pi}{3} =$

$\sin 3000° =$

$\sin(-2910°) =$

$\sin(-2835°) =$

$\tan 2400° =$

$\sin \dfrac{-15\pi}{2} =$

$\cos \dfrac{41\pi}{4} =$

$\tan 2655° =$

$\tan \dfrac{-53\pi}{4} =$

$\cos 360° =$

$\tan(-\dfrac{35\pi}{6}) =$

$\cos(-3195°) =$

$\sin 270° =$

$\sin 2565° =$

$\tan \dfrac{-17\pi}{4} =$

$\cos \dfrac{41\pi}{4} =$

$\tan(-\dfrac{31\pi}{6}) =$

$\cos(-270°) =$

$\sin(-1440°) =$

$\tan 3450° =$

$\cos 765° =$

$\cos(-1305°) =$

$\sin -\dfrac{95\pi}{6} =$

$\cos(-\dfrac{61\pi}{6}) =$

$\tan 7\pi =$

$\cos(-16\pi) =$

$\sin(-4\pi) =$

$\sin \dfrac{7\pi}{6} =$

$\sin \dfrac{38\pi}{3} =$

$\sin(-495°) =$

$\tan(-960°) =$

$\sin(-780°) =$

$\cos \dfrac{58\pi}{3} =$

$\sin \dfrac{77\pi}{4} =$

$\cos(-2370°) =$

$\tan(-\dfrac{61\pi}{6}) =$

$\cos \dfrac{-59\pi}{2} =$

$\cos(-1800°) =$

$\tan \dfrac{8\pi}{3} =$

$\cos 3015° =$

$\cos(-3285°) =$