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$$\begin{aligned}
&[T1] = \pi, & [T2] = \pi, & [T3] = 0, & [T4] = 0, & [T5] = \frac{\pi}{2} \\
&[T6] = \frac{3\pi}{2}, & [T7] = \frac{\pi}{2}, & [T8] = \frac{3\pi}{2}, & [T9] = \frac{5\pi}{3}, & [T10] = \frac{4\pi}{3} \\
&[T11] = \frac{\pi}{3}, & [T12] = \frac{2\pi}{3}, & [T13] = \frac{5\pi}{4}, & [T14] = \frac{7\pi}{4}, & [T15] = \frac{3\pi}{4} \\
&[T16] = \frac{\pi}{4}, & [T17] = \frac{5\pi}{6}, & [T18] = \frac{7\pi}{6}, & [T19] = \frac{11\pi}{6}, & [T20] = \frac{\pi}{6} \\
&[T21] = 0, & [T22] = -1, & [T23] = \text{"undefined"}, & [T24] = 0, & [T25] = 0, & , \frac{\sqrt{1}}{/} \\
&[T26] = 1, & [T27] = 0, & [T28] = \text{"undefined"}, & [T29] = \frac{\sqrt{3}}{2}, & [T30] = \frac{-1}{2}, & , \frac{\sqrt{1}}{/} \\
&[T31] = \frac{\sqrt{3}}{3}, & [T32] = -2, & [T33] = -\frac{\sqrt{2}}{2}, & [T34] = -\frac{\sqrt{2}}{2}, & [T35] = 1, & , \frac{\sqrt{1}}{/} \\
&[T36] = \sqrt{2}, & [T37] = \frac{\sqrt{3}}{2}, & [T38] = \frac{-1}{2}, & [T39] = \frac{\sqrt{3}}{3}, & [T40] = \sqrt{3}, & , \frac{\sqrt{1}}{/} \\
&& [T41] = -26, & [T42] = 15, & [T43] = 5, & [T44] = 2
\end{aligned}$$

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$$\begin{aligned}
&[T1] = 0, & [T2] = \pi, & [T3] = \pi, & [T4] = 0, & [T5] = \frac{\pi}{2} \\
&[T6] = \frac{3\pi}{2}, & [T7] = \frac{3\pi}{2}, & [T8] = \frac{\pi}{2}, & [T9] = \frac{4\pi}{3}, & [T10] = \frac{\pi}{3} \\
&[T11] = \frac{2\pi}{3}, & [T12] = \frac{5\pi}{3}, & [T13] = \frac{\pi}{4}, & [T14] = \frac{5\pi}{4}, & [T15] = \frac{3\pi}{4} \\
&[T16] = \frac{7\pi}{4}, & [T17] = \frac{\pi}{6}, & [T18] = \frac{11\pi}{6}, & [T19] = \frac{7\pi}{6}, & [T20] = \frac{5\pi}{6} \\
&[T21] = 1, & [T22] = 0, & [T23] = 0, & [T24] = \text{"undefined"}, & [T25] = -1, & , \frac{\sqrt{1}}{/} \\
&[T26] = 0, & [T27] = \text{"undefined"}, & [T28] = \text{"undefined"}, & [T29] = -\frac{\sqrt{3}}{2}, & [T30] = \frac{1}{2}, & , \frac{\sqrt{1}}{/} \\
&[T31] = -\frac{2\sqrt{3}}{3}, & [T32] = 2, & [T33] = -\frac{\sqrt{2}}{2}, & [T34] = \frac{\sqrt{2}}{2}, & [T35] = 1, & , \frac{\sqrt{1}}{/} \\
&[T36] = 1, & [T37] = \frac{\sqrt{3}}{2}, & [T38] = \frac{-1}{2}, & [T39] = \sqrt{3}, & [T40] = -2, & , \frac{\sqrt{1}}{/} \\
&& [T41] = 63, & [T42] = 18, & [T43] = -28, & [T44] = 5
\end{aligned}$$

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X Math@MUT XXXM5/1-6700301-00021XX  
TrigonometryExercise Answers for ID 10954

$$\begin{aligned}
[T1] &= \pi, & [T2] &= 0, & [T3] &= \pi, & [T4] &= 0, & [T5] &= \frac{3\pi}{2} \\
[T6] &= \frac{\pi}{2}, & [T7] &= \frac{3\pi}{2}, & [T8] &= \frac{\pi}{2}, & [T9] &= \frac{5\pi}{3}, & [T10] &= \frac{2\pi}{3} \\
[T11] &= \frac{4\pi}{3}, & [T12] &= \frac{\pi}{3}, & [T13] &= \frac{\pi}{4}, & [T14] &= \frac{3\pi}{4}, & [T15] &= \frac{7\pi}{4} \\
[T16] &= \frac{5\pi}{4}, & [T17] &= \frac{7\pi}{6}, & [T18] &= \frac{5\pi}{6}, & [T19] &= \frac{\pi}{6}, & [T20] &= \frac{11\pi}{6} \\
[T21] &= -1, & [T22] &= 0, & [T23] &= \text{"undefined"}, & [T24] &= \text{"undefined"}, & [T25] &= 0, & & \frac{\sqrt{1}}{\quad} \\
[T26] &= 1, & [T27] &= 0, & [T28] &= \text{"undefined"}, & [T29] &= \frac{\sqrt{3}}{2}, & [T30] &= \frac{1}{2}, & & \frac{\sqrt{1}}{\quad} \\
[T31] &= \sqrt{3}, & [T32] &= -2, & [T33] &= -\frac{\sqrt{2}}{2}, & [T34] &= \frac{\sqrt{2}}{2}, & [T35] &= 1, & & \frac{\sqrt{1}}{\quad} \\
[T36] &= \sqrt{2}, & [T37] &= \frac{1}{2}, & [T38] &= -\frac{\sqrt{3}}{2}, & [T39] &= \frac{\sqrt{3}}{3}, & [T40] &= -\frac{2\sqrt{3}}{3}, & & \frac{\sqrt{1}}{\quad} \\
[T41] &= 20, & [T42] &= -21, & [T43] &= -2, & [T44] &= 189
\end{aligned}$$

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TrigonometryExercise Answers for ID 10966

$$\begin{aligned}
[T1] &= 0, & [T2] &= \pi, & [T3] &= \pi, & [T4] &= 0, & [T5] &= \frac{3\pi}{2} \\
[T6] &= \frac{3\pi}{2}, & [T7] &= \frac{\pi}{2}, & [T8] &= \frac{\pi}{2}, & [T9] &= \frac{\pi}{3}, & [T10] &= \frac{5\pi}{3} \\
[T11] &= \frac{2\pi}{3}, & [T12] &= \frac{4\pi}{3}, & [T13] &= \frac{5\pi}{4}, & [T14] &= \frac{7\pi}{4}, & [T15] &= \frac{\pi}{4} \\
[T16] &= \frac{3\pi}{4}, & [T17] &= \frac{7\pi}{6}, & [T18] &= \frac{11\pi}{6}, & [T19] &= \frac{5\pi}{6}, & [T20] &= \frac{\pi}{6} \\
[T21] &= 0, & [T22] &= -1, & [T23] &= \text{"undefined"}, & [T24] &= 1, & [T25] &= -1, & & \frac{\sqrt{1}}{\quad} \\
[T26] &= 0, & [T27] &= \text{"undefined"}, & [T28] &= -1, & [T29] &= \frac{\sqrt{3}}{2}, & [T30] &= \frac{-1}{2}, & & \frac{\sqrt{1}}{\quad} \\
[T31] &= \frac{\sqrt{3}}{3}, & [T32] &= 2, & [T33] &= -\frac{\sqrt{2}}{2}, & [T34] &= -\frac{\sqrt{2}}{2}, & [T35] &= 1, & & \frac{\sqrt{1}}{\quad} \\
[T36] &= -\sqrt{2}, & [T37] &= \frac{-1}{2}, & [T38] &= -\frac{\sqrt{3}}{2}, & [T39] &= \sqrt{3}, & [T40] &= 2, & & \frac{\sqrt{1}}{\quad} \\
[T41] &= 37, & [T42] &= -56, & [T43] &= -363, & [T44] &= 33
\end{aligned}$$

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$$\begin{aligned}
 [T1] &= 0, & [T2] &= 0, & [T3] &= \pi, & [T4] &= \pi, & [T5] &= \frac{3\pi}{2} \\
 [T6] &= \frac{\pi}{2}, & [T7] &= \frac{3\pi}{2}, & [T8] &= \frac{\pi}{2}, & [T9] &= \frac{\pi}{3}, & [T10] &= \frac{4\pi}{3} \\
 [T11] &= \frac{2\pi}{3}, & [T12] &= \frac{5\pi}{3}, & [T13] &= \frac{5\pi}{4}, & [T14] &= \frac{3\pi}{4}, & [T15] &= \frac{\pi}{4} \\
 [T16] &= \frac{7\pi}{4}, & [T17] &= \frac{11\pi}{6}, & [T18] &= \frac{7\pi}{6}, & [T19] &= \frac{5\pi}{6}, & [T20] &= \frac{\pi}{6}
 \end{aligned}$$

$$[T21] = 1, \quad [T22] = 0, \quad [T23] = \text{"undefined"}, \quad [T24] = 0, \quad [T25] = -1, \quad \frac{\sqrt{1}}{1}$$

$$[T26] = 0, \quad [T27] = \text{"undefined"}, \quad [T28] = \text{"undefined"}, \quad [T29] = \frac{-1}{2}, \quad [T30] = -\frac{\sqrt{3}}{2}, \quad \frac{\sqrt{1}}{1}$$

$$[T31] = 2, \quad [T32] = \sqrt{3}, \quad [T33] = \frac{\sqrt{2}}{2}, \quad [T34] = \frac{\sqrt{2}}{2}, \quad [T35] = 1, \quad \frac{\sqrt{1}}{1}$$

$$[T36] = -\sqrt{2}, \quad [T37] = \frac{\sqrt{3}}{2}, \quad [T38] = \frac{1}{2}, \quad [T39] = 2, \quad [T40] = \sqrt{3}, \quad \frac{\sqrt{1}}{1}$$

$$[T41] = 0, \quad [T42] = 6, \quad [T43] = -17, \quad [T44] = 3$$

$$\begin{aligned}
 [T1] &= \pi, & [T2] &= 0, & [T3] &= 0, & [T4] &= \pi, & [T5] &= \frac{3\pi}{2} \\
 [T6] &= \frac{3\pi}{2}, & [T7] &= \frac{\pi}{2}, & [T8] &= \frac{\pi}{2}, & [T9] &= \frac{2\pi}{3}, & [T10] &= \frac{4\pi}{3} \\
 [T11] &= \frac{\pi}{3}, & [T12] &= \frac{5\pi}{3}, & [T13] &= \frac{\pi}{4}, & [T14] &= \frac{5\pi}{4}, & [T15] &= \frac{3\pi}{4} \\
 [T16] &= \frac{7\pi}{4}, & [T17] &= \frac{\pi}{6}, & [T18] &= \frac{11\pi}{6}, & [T19] &= \frac{7\pi}{6}, & [T20] &= \frac{5\pi}{6}
 \end{aligned}$$

$$[T21] = 0, \quad [T22] = -1, \quad [T23] = \text{"undefined"}, \quad [T24] = 0, \quad [T25] = 0, \quad \frac{\sqrt{1}}{1}$$

$$[T26] = -1, \quad [T27] = \text{"undefined"}, \quad [T28] = \text{"undefined"}, \quad [T29] = \frac{1}{2}, \quad [T30] = -\frac{\sqrt{3}}{2}, \quad \frac{\sqrt{1}}{1}$$

$$[T31] = -\frac{2\sqrt{3}}{3}, \quad [T32] = 2, \quad [T33] = -\frac{\sqrt{2}}{2}, \quad [T34] = -\frac{\sqrt{2}}{2}, \quad [T35] = -\sqrt{2}, \quad \frac{\sqrt{1}}{1}$$

$$[T36] = 1, \quad [T37] = \frac{\sqrt{3}}{2}, \quad [T38] = \frac{-1}{2}, \quad [T39] = -2, \quad [T40] = \sqrt{3}, \quad \frac{\sqrt{1}}{1}$$

$$[T41] = -3, \quad [T42] = 5, \quad [T43] = 18, \quad [T44] = -30$$













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TrigonometryExercise Answers for ID 14417

$$[T1] = \pi, \quad [T2] = \pi, \quad [T3] = 0, \quad [T4] = 0, \quad [T5] = \frac{\pi}{2}$$

$$[T6] = \frac{3\pi}{2}, \quad [T7] = \frac{3\pi}{2}, \quad [T8] = \frac{\pi}{2}, \quad [T9] = \frac{5\pi}{3}, \quad [T10] = \frac{2\pi}{3}$$

$$[T11] = \frac{\pi}{3}, \quad [T12] = \frac{4\pi}{3}, \quad [T13] = \frac{7\pi}{4}, \quad [T14] = \frac{\pi}{4}, \quad [T15] = \frac{3\pi}{4}$$

$$[T16] = \frac{5\pi}{4}, \quad [T17] = \frac{11\pi}{6}, \quad [T18] = \frac{7\pi}{6}, \quad [T19] = \frac{\pi}{6}, \quad [T20] = \frac{5\pi}{6}$$

$$[T21] = -1, \quad [T22] = 0, \quad [T23] = -1, \quad [T24] = \text{"undefined"}, \quad [T25] = 0, \quad , \frac{\sqrt{1}}{/}$$

$$[T26] = -1, \quad [T27] = 0, \quad [T28] = -1, \quad [T29] = -\frac{\sqrt{3}}{2}, \quad [T30] = \frac{-1}{2}, \quad , \frac{\sqrt{1}}{/}$$

$$[T31] = \frac{\sqrt{3}}{3}, \quad [T32] = \frac{2\sqrt{3}}{3}, \quad [T33] = \frac{\sqrt{2}}{2}, \quad [T34] = -\frac{\sqrt{2}}{2}, \quad [T35] = -\sqrt{2}, \quad , \frac{\sqrt{1}}{/}$$

$$[T36] = \sqrt{2}, \quad [T37] = \frac{-1}{2}, \quad [T38] = \frac{\sqrt{3}}{2}, \quad [T39] = \sqrt{3}, \quad [T40] = 2, \quad , \frac{\sqrt{1}}{/}$$

$$[T41] = -11, \quad [T42] = 26, \quad [T43] = -8, \quad [T44] = -30$$

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