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| $$\sqrt{2}$$ |
| + | \_ |

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| --- |
| $$\sqrt{3}$$ |
| + | \_ |

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| --- |
| $$\frac{\sqrt{3}}{2}$$ |
| + | \_ |

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|

|  |
| --- |
| $$\frac{\sqrt{3}}{3}$$ |
| + | \_ |

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|  |
| --- |
| $$\frac{\sqrt{2}}{2}$$ |
| + | \_ |

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| $$\frac{2\sqrt{3}}{3}$$ |
| + | \_ |

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| --- |
| $$\frac{1}{2}$$ |
| + | \_ |

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| 0 |
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| --- |
| 1 |
| + | \_ |

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| 2 |
| + | \_ |

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| undefined |
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| None of these |
|  |

 |

Csc 60º

Sec 120º

Cot 150º

Sec $\frac{5π}{4}$

Sin $\frac{π}{3}$

Tan $\frac{4π}{3}$

Cot 180º

 Sec $\frac{5π}{6}$

Sin 360º

Csc $\frac{3π}{4}$

Csc $\frac{π}{6}$

Tan 270º

Sec $\frac{π}{2}$

Csc 240º

Tan 210º

Sin 135º

Cos $\frac{7π}{4}$

Cos 300º

Cot $\frac{3π}{2}$

Sin 30º

Sin 270º

Cot $\frac{5π}{6}$

Tan π

Tan 45º

Sec $\frac{5π}{3}$

Sin $\frac{4π}{3}$

Cos 225º

Cos $\frac{2π}{3}$

Sec 315º

 Cos 150º