

| θ | $\theta\tau \sin$ | $\theta\tau \cos$ | $\theta\tau \tan$ | $\theta\tau \csc$ | $\theta\tau \sec$ | $\theta\tau \cot$ |
|---------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| 0 | 0 | 1 | 0 | ∞ | 1 | ∞ |
| 0.1 | 0.6 | 0.9 sqrt | 0.4 sqrt | 2 | 1.4 sqrt | 3 sqrt |
| 0.16 | 0.6 sqrt | 0.6 sqrt | 1 | 2 sqrt | 2 sqrt | 1 |
| 0.2 | 0.9 sqrt | 0.6 | 3 sqrt | 1.4 sqrt | 2 | 0.4 sqrt |
| 0.3 | 1 | 0 | ∞ | 1 | ∞ | 0 |
| 0.4 | 0.9 sqrt | 0.6— | 3 sqrt— | 1.4 sqrt | 2— | 0.4 sqrt— |
| 0.46 | 0.6 sqrt | 0.6 sqrt— | 1— | 2 sqrt | 2 sqrt— | 1— |
| 0.5 | 0.6 | 0.9 sqrt— | 0.4 sqrt— | 2 | 1.4 sqrt— | 3 sqrt— |
| 0.6 | 0 | 1— | 0 | ∞ | 1— | ∞ |
| 0.7 | 0.6— | 0.9 sqrt— | 0.4 sqrt | 2— | 1.4 sqrt— | 3 sqrt |
| 0.76 | 0.6 sqrt— | 0.6 sqrt— | 1 | 2 sqrt— | 2 sqrt— | 1 |
| 0.8 | 0.9 sqrt— | 0.6— | 3 sqrt | 1.4 sqrt— | 2— | 1.4 sqrt |
| 0.9 | 1— | 0 | ∞ | 1— | ∞ | 0 |
| 0. <i>t</i> | 0.9 sqrt— | 0.6 | 3 sqrt— | 1.4 sqrt— | 2 | 0.4 sqrt— |
| 0. <i>t</i> 6 | 0.6 sqrt— | 0.6 sqrt | 1— | 2 sqrt— | 2 sqrt | 1— |
| 0. <i>e</i> | 0.6— | 0.9 sqrt | 0.4 sqrt— | 2— | 1.4 sqrt | 3 sqrt— |
| 1.0 | 0 | 1 | 0 | ∞ | 1 | ∞ |