\[
\arcsin(x) \quad \arccos(x)
\]

The graph shows the functions \(\arcsin(x)\) and \(\arccos(x)\) with the following key points:
- \(\arcsin(x)\) starts at \(0\) when \(x = 0\), and extends to \(\frac{\pi}{2}\) as \(x\) approaches \(1\).
- \(\arccos(x)\) starts at \(\frac{\pi}{2}\) when \(x = 0\), and extends to \(\pi\) as \(x\) approaches \(-1\).