Let $u$ be a subharmonic function in the plane with maximum modulus $B(r)$. Suppose that $u$ grows asymptotically to $B(r)$ on two curves $C_1$ and $C_2$ receding to infinity with angular opening at most $\alpha$. If $u$ is bounded on a curve in the region bounded by the $C_i$, then the order of $u$ is at least $\pi/\alpha$. (Received December 22, 2006)