bound	authority
M(p) = p for p is prime	Theorem ?? and Theorem 14
$\Phi(q) \leq M(q) \leq q$ for all prime powers q	Theorem ?? and Theorem 14
$M(q) \ge q-1$ if $q=2^n$ and $q-1$ is prime	Theorem 11
M(4) = 4	Example 29
M(8) = 7	Theorem 11
M(9) = 8	Example 30