Q.6 The minterm expansion of $f(P,Q,R) = PQ + Q\bar{R} + P\bar{R}$ is

(A) $m_2 + m_4 + m_6 + m_7$ (B) $m_0 + m_1 + m_4 + m_5$

(C) $m_0 + m_1 + m_6 + m_7$ (D) $m_2 + m_1 + m_3 + m_5$