$$f(n) = m-10$$
 $g(n) = m+10$ $f(n) = \Theta(g(n))$

$$f(n) = m \qquad g(n) = m$$

$$f(n) = \theta(g(n))$$

3)
$$64^{\log_2 n}$$
. $32^{\log_2 n} = O(n^s)$

$$\frac{4}{2^{n}} = O(2^{n})$$

5)
$$128^{\log_2 n}$$
. $m^2 = \Theta(m^9)$