W/4) $\Omega(g) f(n) = \{g(n) ha 2 | n$ $\{ng(n) ha 2 \} n$ $f \in \Omega(g) \setminus O(g) \setminus \omega(g)$ Of $h(n) = \begin{cases} 3/(n) ha 2 | n \\ \frac{3/(n)}{n} ha 2 | n \end{cases}$ $-O(s) \qquad f(e) \qquad f(g) \qquad O(s)$