14) log 432 + log 0,1 10 = log 232 + log 10 = = 1 · log 232 + log 10 10 = 2 · 5 + (-1) · log 10 10 = 2 - 1 = $=\frac{5}{2}-\frac{2}{2}=\frac{3}{2}$ 15) $g \log_3 \sqrt{5}' = \sqrt{5}' \log_3 9 = (\sqrt{5})^2 = 5$