

2375

$$a) \frac{10^{\lg 1000}}{10^{\lg 10}} = 1000$$

OBS₀^A

$$b) e^{\ln 12} = 12$$

OBS₀^A

$$\left[e^{\ln 12} = e^{\log_e 12} = 12 \right]$$

$$c) 10^{\lg 0,01} = 0,01$$

$$d) e^{\ln 0,2} = 0,2$$

$$e) 10^{\lg 2} = 2$$

$$f) e^{\ln 1} = 1$$