Exponentials and logarithms – AS Mathematics P1

1. June/2022/Paper_7356/01/No.1

   Express as a single logarithm

   $$\log_{10} 2 - \log_{10} x$$

   Circle your answer.

   [1 mark]

   $\log_{10} (2 + x)$ $\log_{10} (2 - x)$ $\log_{10} (2x)$ $\log_{10} \left(\dfrac{2}{x}\right)$