1. June/2022/Paper_12/No.13

    (a) Evaluate $\left(\sqrt{9} \times \sqrt[3]{64}\right)^2$.

                                                   .... [2]

    (b) Write down an irrational value of n that satisfies this inequality.

        $4.5 \leqslant n \leqslant 5.5$

                                                   .... [1]