Squares, square roots, cubes and cube roots – 2022 O Level Math D

- 1. June/2022/Paper_12/No.13
 - (a) Evaluate $(\sqrt{9} \times \sqrt[3]{64})^2$.

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

$$4.5 \le n \le 5.5$$

