

Medium

DGVCL Vidyut Sahayak JE (Electrician) 2024

($\sqrt[3]{1728 - 216}$) / $\sqrt[3]{8}$

- A

3

Correct
- B

8
- C

6
- D

2

Correct Answer: A

Full Detailed Explanation

$\sqrt[3]{1728 - 216} = \sqrt[3]{1512} = 12$, $\sqrt[3]{8} = 2$
 $(12 - 6) / 2 = 3$

Open live question on website:

<https://sarkariresultout.com/pyq/hi/question/simplify-cube-root-1728-cube-root-216-cube-root-8/>