

Medium

DGVCL Vidyut Sahayak JE (Electric) 2024

Aman is 4 years younger than Raman. After 3 years, Raman's age will be twice Aman's age. Find Aman's present age.

A

1 year

Correct

B

3 years

C

2 years

D

4 years

Correct Answer: A

Full Detailed Explanation

Let Aman be A. Raman = A+4. After 3 years: $A+7 = 2(A+3)$, so $A = 1$.

Open live question on website:

<https://sarkariresultout.com/pyq/question/aman-is-4-years-younger-than-raman-after-3-years-raman-s-age-will/>