

Medium

DGVCL Vidyut Sahayak JE (Electrician) 2024

A and B start cycling on a circular race track of length 3200 m.

- A

21

40
- B

21

10
- C

21

20

Correct
- D

21

30

Correct Answer: C

Full Detailed Explanation

$$= \frac{42 - 33}{3.2} = \frac{9}{3.2/9} = 21 \quad 20$$

Open live question on website:

<https://sarkariresultout.com/pyq/hi/question/a-and-b-start-cycling-on-a-circular-race-track-of-length-3200-m/>