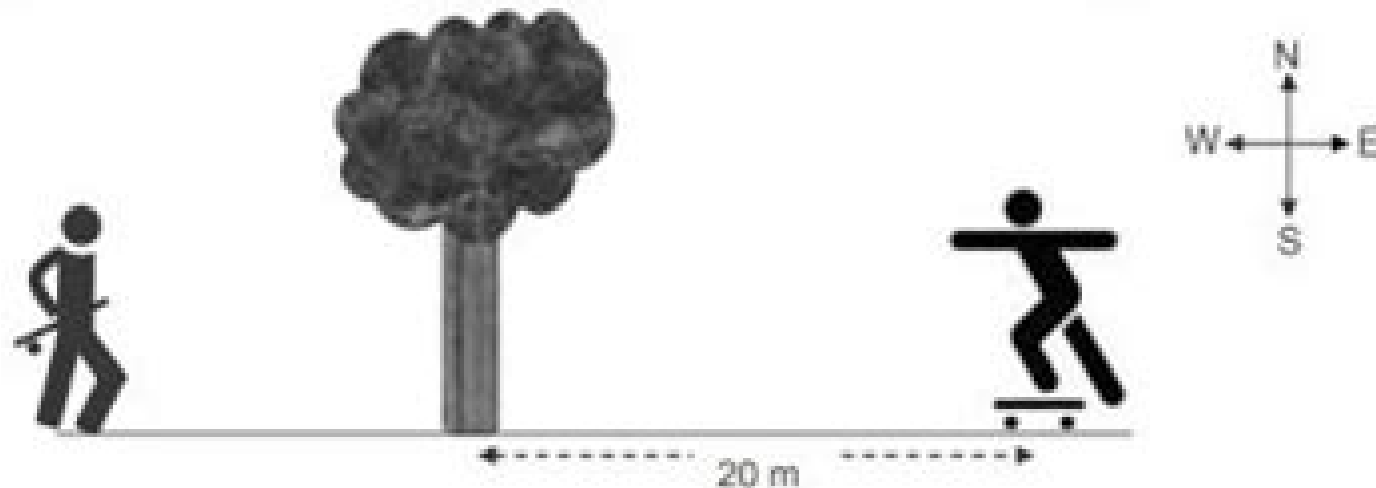


**QUESTION 2 (Start on a new page.)**

A boy walks in an **EASTERLY** direction, as shown below. After he passes a tree, he continues in the same direction for another 20 m. He then stops, climbs on his skateboard and rides in a **WESTERLY** direction for 25 m before he finally stops.



The resultant displacement of the boy when he finally stops is 10 m **EAST** of his initial position.

- 2.1 Define the term *distance*. (2)
- 2.2 Determine the initial position of the boy relative to the tree. (2)
- 2.3 Calculate the total distance that the boy moved. (2)
- 2.4 When the boy is on the skateboard, he skates at an average speed of  $5 \text{ m} \cdot \text{s}^{-1}$ .

# Grade 10 November Physicsp

**Jicheng Xie**



**Grade 10 November Physicsp:**

## Decoding **Grade 10 November Physicsp**: Revealing the Captivating Potential of Verbal Expression

In a time characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its capability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Grade 10 November Physicsp**," a mesmerizing literary creation penned with a celebrated wordsmith, readers attempt an enlightening odyssey, unraveling the intricate significance of language and its enduring impact on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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