
4k Mujhe Pyar Se Matlab Torrents Watch Online Kickass Mp4

Distance traveled by the child to go halfway around the track will be half the circumference of the circle.

$$d = \frac{1}{2}(2\pi r)$$

Substitute 4.5 m for r in the above equation.

$$\begin{aligned}d &= \frac{1}{2}(2\pi r) \\ &= \frac{1}{2}2\pi(4.5\text{m}) \\ &= 14.0\text{m}\end{aligned}$$

Therefore, the distance traveled by the child halfway around the track is **14.0m**.

Calculate the displacement of the child halfway around the track.

$$\begin{aligned}\Delta x &= x_B - x_A \\ &= 2r\end{aligned}$$

Here, x_B is the final position of the pony, and x_A is the initial position of the pony.

Substitute 4.5 m for r .

$$\begin{aligned}\Delta x &= 2r \\ &= 2(4.5\text{m}) \\ &= 9.0\text{m}\end{aligned}$$

Therefore, the displacement of the child halfway around the track is **9.0m**.

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