

Answer on question #51977, Physics, Other

Question The speed of 90 km/hr is equal to — m/s

Solution

$$90 \text{ km/hr} = \frac{90 \cdot 1000 \text{ m}}{3600 \text{ s}} = 25 \text{ m/s}$$

The speed of 90 km/hr is equal to 25 m/s

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