

1) ①a $d = 11 \text{ METERS}$ $t = 63 \text{ SECONDS}$

①b $v = ?$

② $v = \frac{d}{t}$

③ $v = \frac{11}{63}$

④ $\frac{11}{63} = \boxed{.175 \frac{\text{m}}{\text{SEC}} \text{ STRAIGHT}}$

⑤ $v = \frac{d}{t}$

$(63) \times .175 = \frac{d}{\cancel{63}} (\cancel{63})$

$63 \times .175 = d$

$11.025 = d$

