The Five Steps:

- (a) List the variables, #'s
- (B) Write the variable you're trying to find
- Write the formula
- 3 Substitute
- Solve show work —

 WRITE ANSWER WUNTS + DIR.

5 Check your work-solve the equation for a different variable TODAY: You only need I equation velocity = displacement time Ia, Ib ariables: U, d, t

Burny hops at 1.7 m/s "along".

It hops for 14.3 m. How long?

$$(2) \quad v = \frac{d}{t}$$

(3)
$$v = \frac{11}{63}$$

$$\sqrt{5} \quad \sqrt{-3} = \frac{1}{4}$$

$$63 \times .175 = \frac{1}{63} \times (63)$$

$$11.025 = \frac{1}{63} \times (63)$$