

## GENERAL MISTAKES MADE ON VELOCITY 2 PROBLEMS

STEP (1a)      ~~500m~~      ~~13.6 sec~~  
                     $d = 500\text{m}$        $t = 13.6\text{ sec}$

STEP (1b)       $v = ?$

USE UNITS ON YOUR ANSWERS

34.6  $\frac{\text{m}}{\text{s}}$       4.7 secs  
13.9 m

SPECIFY A DIRECTION FOR  
VELOCITIES  
DISPLACEMENT

STEP 5 → SHOW YOUR WORK.