NAME:

Write a word problem that solves for acceleration.

Checklist:

- 1. Does your problem have information about the initial velocity, the final velocity, and time?
- 2. Do all of your values have units?
- 3. Does your problems make sense?

Givens	Work
Answer	

NAME:

Rewrite your word problem that solves for acceleration to be solved by another group.

- 1. Solve the problem above
- 2. Highlight your "proof" for assigning variables
- 3. List the givens
- 4. Solve
- 5. Write your answer with the proper units

Givens	Work
Answer	

NAME:

Write a word problem that solves for initial velocity.

Checklist:

- 1. Does your problem have information about the acceleration, the final velocity, and time?
- 2. Do all of your values have units?
- 3. Does your problems make sense?

a .		
Givens	Work	
Answer		

NAME:

Rewrite your word problem that solves for initial velocity to be solved by another group.

- 1. Solve the problem above
- 2. Highlight your "proof" for assigning variables
- 3. List the givens
- 4. Solve
- 5. Write your answer with the proper units

Givens	Work
Answer	

NAME:

Write a word problem that solves for final velocity.

Checklist:

- 1. Does your problem have information about the initial velocity, the acceleration, and time?
- 2. Do all of your values have units?
- 3. Does your problems make sense?

a .		
Givens	Work	
Answer		

NAME:

Rewrite your word problem that solves for final velocity to be solved by another group.

- 1. Solve the problem above
- 2. Highlight your "proof" for assigning variables
- 3. List the givens
- 4. Solve
- 5. Write your answer with the proper units

Givens	Work
Answer	

NAME:

Write a word problem that solves for time.

Checklist:

- 1. Does your problem have information about the initial velocity, the final velocity, and acceleration?
- 2. Do all of your values have units?
- 3. Does your problems make sense?

Givens	Work		
Answer			

NAME:

Rewrite your word problem that solves for time to be solved by another group.

- 1. Solve the problem above
- 2. Highlight your "proof" for assigning variables
- 3. List the givens
- 4. Solve
- 5. Write your answer with the proper units

Givens	Work
Answer	