

The Hero Classroom™

Can Your Students Save The Day?

Newton's Laws

Students will engage in a theatrical story told via texts, videos, pictures, video-calls and phone-calls. They must help others escape from The Super Villain & engage with specific content at the same time.



VS.



Cell Phones
Not Required

Anonymous

The Dark Knight

Homework
Friendly

The Hero Classroom is designed by the Creators of

THE ESCAPE CLASSROOM

www.TheEscapeClassroom.com

What's the difference between our products?

THE ESCAPE CLASSROOM

Students compete against other teams in order to escape the classroom before the clock ticks down to zero. One of our Super Villains has locked them inside of the classroom but has placed clues within the classroom so that they may escape. Our Escapes are designed around specific curriculum.

THE ADVENTURE CLASSROOM

Students have found themselves inside of a story. They will have to choose their own adventure. In order to complete the story, students must answer a series of questions based on a specific curriculum. Each Adventure is told by one of our Super Villains with a high level of video interaction.

THE MYSTERY CLASSROOM

Your students have been chosen by Anonymous, to help him figure out which Super Villain "did it". They must answer a series of questions based on specific curriculum in order to unlock clues & testimonies. After they have unlocked all of the clues & testimonies, then they must solve the mystery and figure out "who did it".

The Hero Classroom

Students have joined the ranks of Anonymous. They will engage in a theatrical story told via texts, videos, pictures, video-calls and phone-calls. They will have to figure out how to help the person in need escape from one of our Super Villains. Students will have to answer questions based on specific curriculum in order to successfully save the day and defeat the Super Villain.... or not.

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The Hero Classroom™

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How To Conduct The Hero Classroom

Step 1:

This product is designed for an individual student (not a group). It can be done in the classroom or used as a homework assignment. This product is an online theatrical educational resource.

Step 2:

Give each student a **Starter Card**. Students can either scan the QR Code or enter the tiny URL. It is advised to use either a computer or tablet. **Do not use a smart phone.**

Step 3:

Students will complete the immersive story to figure out if they saved the day or failed to save the day. At the end of the game there will be a code. Students will need to present you the confirmation code to confirm that they have completed the assignment.

Step 4:

Each confirmation code will have a letter before it. Either **H** or **NH**. **H** stands to “**Hero**” – this means they saved the day. **NH** stands for “**Not Hero**” – this means they failed to save the day. The remaining digits will be the same.

The Hero Classroom™

Can Your Students Save The day?

Newton's Laws

Starter Cards

1. Give each student a **Starter Card**.
2. Students can either scan the QR Code or enter the tiny URL. This product is online.
3. This product can be conducted in class or assigned as homework.
4. Students will need to use a computer or tablet. **Do not use a smart phone.**
5. At the end of this story there will be a **confirmation code**. Students will need to present you this code to confirm that they have completed the assignment.
6. ****If you are using this as Remote Learning then all you need to do is provide the student with the tiny URL. Students can email you the confirmation code.**

The Hero Classroom



Do not use a smart phone

LINK: ispri.ng/JMI2I

What is your confirmation code: _____

Name: _____

The Hero Classroom



Do not use a smart phone

LINK: ispri.ng/JMI2I

What is your confirmation code: _____

Name: _____

The Hero Classroom



Do not use a smart phone

LINK: ispri.ng/JMI2I

What is your confirmation code: _____

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Do not use a smart phone

LINK: ispri.ng/JMI2I

What is your confirmation code: _____

Name: _____

The Hero Classroom™

Can Your Students Save The day?

Newton's Laws

The Story

1. The remaining slides are what the students will see online.
2. The answers are provided for you.
3. It is advised that you go through the online steps yourself so that you understand the game-flow.

You Are Anonymous

Protect The Innocent From The Super Villains



**Begin To Monitor All
Communications**

The Super Villains have jammed your communications.
Solve these questions to unjam communications.

1. Sir Isaac Newton wrote his Laws of Motion during
 - a. 1500's
 - b. **1600's**
 - c. 1800's
2. He invented calculus, the law of universal gravitation and the laws of motion
 - a. Johannes Kepler
 - b. Tycho Brahe
 - c. **Isaac Newton**
3. Newton's First Law of Motion is also referred to as
 - a. The Law of Light
 - b. The Law of Force
 - c. **The Law of Inertia**
4. Which of the following safety features of an automobile were added because of Newton's First Law of Motion?
 - a. A car's front "crumple zone"
 - b. Seat belts
 - c. **All of the above**

Enter Your Answer

BCCC

You Are Anonymous

Protect The Innocent From The Super Villains



You picked up a text communication that sounded suspicious.

Ashley

Ben

**Continue To Monitor All
Communications**

The Super Villains have jammed your communications.
Solve these questions to unjam communications.

1. A demonstration of Newton's First Law of Motion is
 - a. **Pulling a table cloth out from under a place setting of dishes on a table**
 - b. Starting a car
 - c. Writing a lab report
2. According to Newton's First law of Motion, a body in motion will remain in motion unless acted upon by an outside force.
 - a. **True**
 - b. False
3. Newton's Second Law of Motion is basically a formula which is:
 - a. $S=D/t$
 - b. **$F=m * a$**
 - c. $D=S * t$
4. Using the equation from Newton's Second Law of Motion, what is the force required to accelerate a 2000 kg car 50 m/s²?
 - a. 40 Newtons
 - b. 4000 Newtons
 - c. **100,000 Newtons**

Enter Your Answer

AABC

You Are Anonymous

Protect The Innocent From The Super Villains

Ashley

Ben

You continued to monitor the text between Ashley & Ben.

You hacked Ashley's phone to listen to the recorded conversation.



Continue To Monitor All Communications

The Super Villains have jammed your communications. Solve these questions to unjam communications.

1. A car accelerates due to unbalanced forces. What is this an example of?
 - a. Newton's First Law
 - b. Newton's Second Law**
 - c. Newton's Law of Gravitation
2. Newton's Law of Motion the describes action – reaction pairs is the
 - a. First law
 - b. Second law
 - c. Third law**
3. A soccer ball sits still on the ground until someone applies a force by kicking it. This scenario is best described by which law of motion?
 - a. Newton's First Law of Motion**
 - b. Newton's Second Law of Motion
 - c. None of the above
4. Jose throws a ball while he is standing on a skate board. The ball moves forward and Jose moves backward. This is an example of which law?
 - a. Newton's first Law
 - b. Newton's Second Law
 - c. Newton's Third Law**

Enter Your Answer

BCAC

You Are Anonymous

Protect The Innocent From The Super Villains

You hacked The Dark Knight's Google searches



You hacked The Dark Knight's phone call to The Mad Scientist

You hacked Ashley's phone call to her husband, Ben.



Continue To Monitor All Communications

The Super Villains have jammed your communications.

Solve these questions to unjam communications.

1. A push, pull, or any action that has the ability to change motion is known as:
 - a. Friction
 - b. Force**
 - c. Archimedes Principle
2. Newton's Second Law explains the relationship between
 - a. Mass, force and velocity
 - b. Mass, force and acceleration**
 - c. Mass, acceleration and air resistance
3. Inertia can be defined as
 - a. The tendency of objects to resist changes in their motion**
 - b. The same thing as friction
 - c. A pattern in nature
4. Force is measured in
 - a. Newtons**
 - b. Seconds
 - c. Meters

Enter Your Answer

BBAA

You Are Anonymous

Protect The Innocent From The Super Villains

You hacked the security camera at the gas station. Watch.



How will you help the innocent?

You will call Ashley and warn her so that she should run outside and scare The Dark Knight away.

You will override the car's security system and turn on the car alarm.

Choice 1

Choice 2

You Are Anonymous

Protect The Innocent From The Super Villains

Listen 1st

Watch 2nd



Continue

You Are Anonymous

Protect The Innocent From The Super Villains



Continue

You Are Anonymous

Protect The Innocent From The Super Villains



H-7756

Provide this confirmation code to your teacher. This will confirm that you have successfully completed your assignment.

You Are Anonymous

Protect The Innocent From The Super Villains



NH-7756

Provide this confirmation code to your teacher. This will confirm that you have successfully completed your assignment.



We are Anonymous. Expect Us.

Find other great resources at www.TheEscapeClassroom.com