

**Create a piece of
homework for one of the
classes in the normal
way**



- Teacher Dashboard
- Administration
- Set Homework ▾
- View Reports

Dashboard > Create Revision Task

Create Revision Task

AQA

Physics Higher

× 1. Energy

× 1.2 Conservation and dissipation of energy

No Child Categories

Select question type(s) ⓘ

- Comprehensive ⓘ
- Exam-style ⓘ

Question Limit

You have 30 questions in your test. With 36 sub questions with a total of 59 marks.

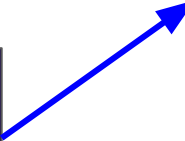
i We expect a typical student to spend 39 minutes on this task. Based on an average time of 40 seconds.

Previous Step

Preview

Create Revision Task

Select the 'Preview' button when you get to this stage of the homework-setting



INFO: This is a preview of the test you are about create. Questions cannot be removed or reordered, if you wish to select different questions please create a new test and select different topic(s).

Q1 of 11

This question relates to the energy transfers that take place when a child throws a ball upwards.

How is the energy stored before the child starts to throw the ball?

It is stored as energy in the

What kind of energy has this been transferred to by the time it has been released by the child?

It is been transferred to energy stored in the

What kind of energy has this been transferred to by the time the ball reaches its highest point?

It is been transferred to energy stored in the

Edit the test as you'd like to

Previous Question

Remove Question

Next Question



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INFO: This is a preview of the test you are about create. Questions cannot be removed or reordered, if you wish to select different questions please create a new test and select different topic(s).

Q11 of 11

Write out the equation that links speed, kinetic energy and mass.

Calculate the mass of a sprinter that has a kinetic energy of 3,159 J at a speed of 9 m/s.

Mass = Kg.

Select 'Create test' when you reach the final question to set a homework containing the remaining questions for all students selected

Previous Question

Remove Question

Create test



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INFO: This is a preview of the test you are about to create. Questions cannot be removed or reordered. If you wish to select different questions please create a new test and select different topic(s).

You are about to create a new Revision Task. Do you wish to proceed?

Test name

Sample test to explain adding to library

Would you like this test to be saved as a pre-made test for yourself and other teachers to use in the future?

Share this test within your school

Yes

No

1. Check this box if you'd like to add this test to the school's 'test library'

2. Select 'Yes' as usual when you are ready to set the test for the class

← Previous Question

Remove Question ✕

Create test

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