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laboratory/test equipment  
will need to be available to  
support a range of practical  
... especially if they are  
able to offer help with the  
provision of suitable  
mechanical systems/equipment

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that can be used to  
demonstrate applications of  
the principles.

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By the end of this unit

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students will be able to: 1.  
Identify solutions to  
problems within static  
mechanical systems. 2.  
Illustrate the effects that  
constraints have on the  
performance of a dynamic  
mechanical system. 3.

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Investigate elements of simple mechanical power transmission systems. 4. Analyse natural and damped vibrations within ...

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Class 1.1

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Machines. Lever. Wedge. ...  
the amount of force exerted  
per unit area of a surface.



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modify a model mechanical system to provide for different turning ratios between a driving and driven shaft, or to achieve a given force ratio. ... unit 4  
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Unit 4 Test \_\_\_\_\_

Student Class 1. A

wheelbarrow is an example of  
what simple machine? A Class

1 lever B Class 2 lever C

Class 3 lever D Wheel and

Axle 2. A hockey stick is an

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example of what simple  
machine? A Class 1 lever B  
Class 2 lever C Class 3  
lever D Inclined plane 3.

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Unit 4: Mechanical

Principles Unit code:

F/601/1450 QCF level: 5

Credit value: 15 ... Pulley  
drive systems depend on  
friction to enable the belt  
to grip the wheel and pull  
it around with it. To enable

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this, the belt must be tensioned, even when the wheels are stationary. This is unlike positive chain drive systems where teeth mesh with the chain

**City of Westminster >**

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**Unit 4: Mechanical  
Principles - Higher  
Nationals**

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8, Science 8 Curriculum,  
Mechanical Systems, Science  
Focus 8, created by Chris  
Moore, Jenn Kwak, Kyle  
Swenson, Sturgeon School  
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to provide Grade 8 students  
with all the resources



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needed to review or reinforce concepts, covered in the Alberta Science Curriculum, and included in the Grade 8 Science Final Exam in June.

**Grade 8 Unit 4 Learning Pack**

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those sections with your teacher prior to taking the Unit Test. Step 10 - Take the Unit Test and correct it using the answer key provided in the back of the Learning Pack.

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## **Mechanical Systems Unit 4 Test**

Mechanical Systems Grade 8 -  
Unit 4 Test \_\_\_\_\_  
Student Class 1. A

wheelbarrow is an example of  
what simple machine? A Class

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1 lever B Class 2 lever C  
Class 3 lever D Wheel and  
Axle 2. A hockey stick is an  
example of what simple  
machine? A Class 1 lever

## **Unit 4: Mechanical Principles**

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Science In Action 8  
Mechanical Systems Unit Test  
16. Roads in the mountains  
have sections to help  
vehicles up a steep incline,  
by making sharp turns back  
and forth in opposite  
directions, after raising

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the vehicle a little higher  
in altitude.

**mechanical systems**

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Write. Spell. Test. PLAY.  
Match. Gravity. Created by.  
mirandamclean. Terms in this  
set (35) What are the 6  
simple machines? inclined  
plane, screw, wedge, wheel  
and axle, pulley, lever. How  
do simple machines make work

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easier? They reduce the amount of force (N) required to perform a task.

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