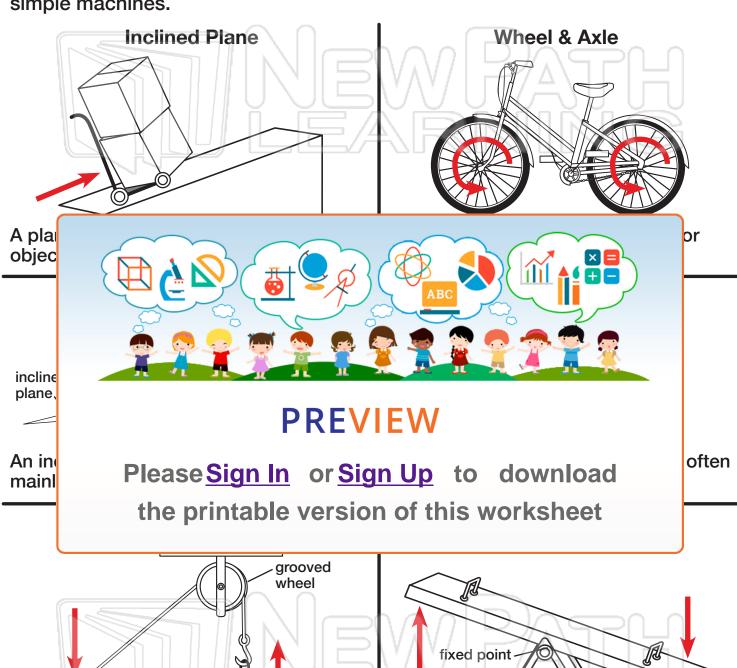




Name \_\_\_\_\_ Date \_\_\_\_\_

Work = force used on an object causing the object to move Simple machines make doing work easier but they never decrease the amount of work that needs to be done. There are many different kinds of simple machines.



Made up of a wheel with a grooved rim in which a rope can move around in order to help lift a load.

A bar which rests and moves on a fixed point, used to raise an object on the other side.

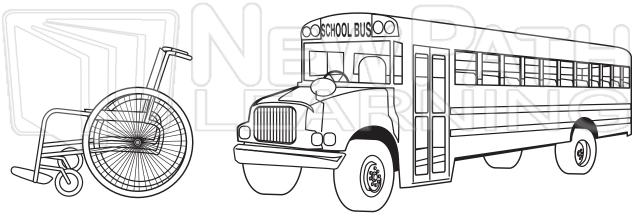




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Name	Class	Date
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A wheel & axle can do many things! How many wheels do you see?





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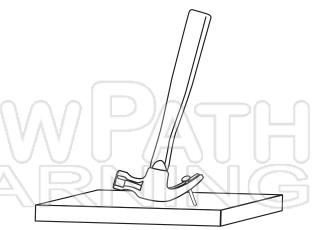
Name \_\_\_\_\_ Date \_\_\_\_\_

Circle the name of the simple machine being used.



pulley

wheel & axle



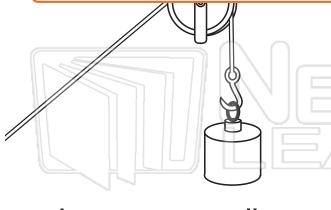
wheel & axle

lever



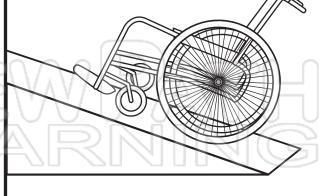
#### **PREVIEW**

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lever

pulley



lever

inclined plane





Name \_\_\_\_\_ Date \_\_\_\_\_

Which tool makes moving objects easier? Check the box.

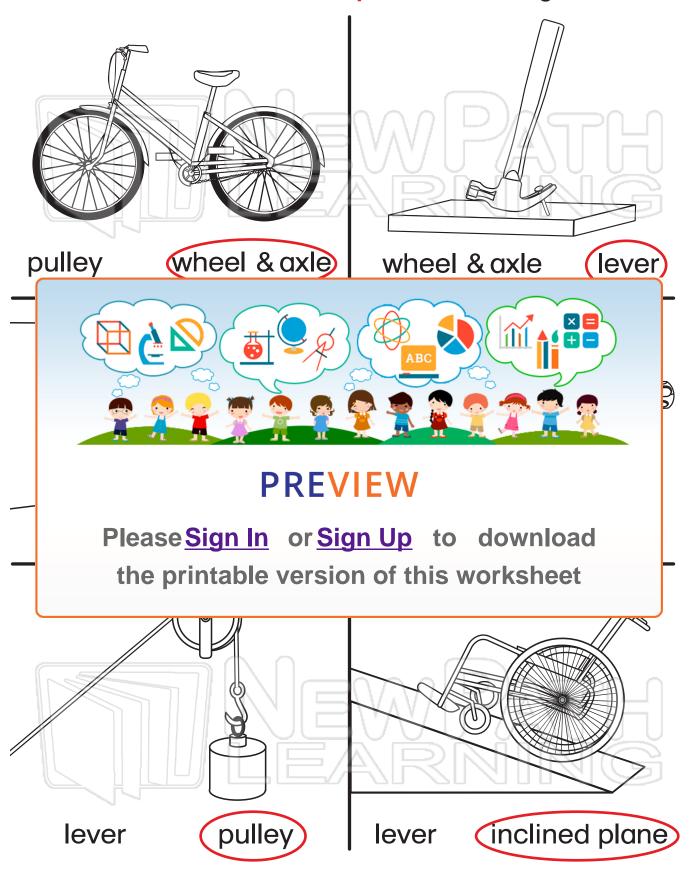






#### **Answer Key**

Circle the name of the simple machine being used.







#### **Answer Key**

Which tool makes moving objects easier? Check the box.



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