Simple Machines Foldable

For each Simple Machine below: ***Be sure to include your name and class period on your foldable and attach your rubric to your completed

- 1. Name and define each simple machine notes style and how it works
- 2. Include an illustration with labels for each simple machine OR cut out and paste a picture.
- 3. Identify how each simple machine makes work easier using one of the three terms below:
 - a. Increases force
 - b. Increases distance
 - c. Changes direction

Cover Flap	
SIMPLE MACHINES	
Screw	Screw
	Definition
	Illustration/example (w/labels) or pictures
	How it makes work easier
Wheel and A xle	Wheel & Axle
	Definition
	Illustration/example (w/labels) or pictures
	How it makes work easier
Wedge	Wedge
	Definition
	Illustration/example (w/labels) or pictures
	How it makes work easier
Lever	Lever
	Definition and different classes of levers
	Illustration/example (w/labels) or pictures
	How it makes work easier
Inclined Plane	Inclined Plane
	Definition
	Illustration/example (w/labels) or pictures
	How it makes work easier
Pulley	Pulley
	Definition and different types of pulleys
	Illustration/example (w/labels) or pictures
	How it makes work easier
Compound Machine	Compound Machine
	Name a compound machine that uses 2 or more
	simple machines
	Draw or print picture labeling simple machines
	How does it make work easier

Name of each Simple Machine	/6 points
Definition of each Simple Machine	/12 points
• Illustration for each Simple Machine (with labels)	/12 points
How does each machine make work easier	/6 points
Compound machine explanation	/ 4 points
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Total Points Earned