Sin	<b>mple Machines</b> Drag and Drop: <sub>k</sub>	ever nclined plane	pulley wedge	wheel and	axle
A.				2	
<u> </u>				3	
D	E		F.		
3.	Identify the following simple machines.	3	ı :		
	a. sloping surface	1370	d. spiral inclined plane		
	b. rope over a wheel		e. wheel connected to a shaft		
	c. bar pivoting on a fixed point	THE STATE OF THE S	tapering to a	a sharp edge	
4.	Name the simple machine used to do the	6 <del>71</del> 24	700	250	
	a. chop wood				
	b. load railroad cars	e. reduc	e. reduce friction on rolling objects		
	c. remove tacks	f. raise	f. raise and lower a sail		
5.	Write the word or words that will make Drag and Drop: effort energy simple	each sentence a	true statem	ent.	
	a. A machine can never do more work than the amount of put into it.				
	b. No matter how complex machines se	em, they are all	forms of six		

c. Simple machines help us make better use of our \_\_\_\_\_\_.

machines.