Key Terms Work and Machines

rections: Unscramble the terms in ital	ics to complete the sentences b	elow. Write the terms on the lines provided.
1.	The force applied by a machine to overcome another force is the <i>stirnecesa</i> force. The force that is applied to the machine is the <i>oftref</i> force.	
2.		
3.	When a force is appli done.	ed through a distance, krow is
4.	A device that makes v	vork easier is a himcaen.
5.	The work done to a r	nachine is iutnp work.
6.	A machine in which input work is equal to output work is an <i>ilead</i> machine. A device that does work with only one movement is a <i>plimes</i> machine.	
7.		
8.	The number of times a machine multiplies the effort force is the <i>leahincamc gavetadna</i> .	
9.	The work done by a	nachine is the touupt work.
10.	A machine makes wo direction of the ceorf	rk easier by changing the size or exerted on an object.
rag and Drop.		
block and tackle	screw	inclined planes
pulley		wheel and axle
1. An inclined plane wrappe	d around a cylindrical	post is a
2. A doorknob is an example	e of a	
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3. A grooved wheel with a ro	ope or a chain running	along the groove is a
4. Screws and wedges are typ	oes of	
5. A system of pulleys is calle	ed a	