	— Fix the Misspelled Words		
Look at the underlined spelling word in each sentence. If the word is spelled correctly, write CORRECT on the line. If the word is spelled incorrectly, write the correct spelling on the line.			
1.	There are six different types of simpel machines.	1	
2.	A <u>lever</u> is one type of simple machine.	2	
3.	A <u>wegde</u> is another type of simple machine.	3	
4.	A third type of simple machine is the wheel and <u>axel</u> .	Δ	
	Please log in to a	lownload sion of this worksheet.	
7.	Can you name the sixth type of simple masheen?	7	
8.	Simple machines help us use less <u>forse</u> to do work.	8	
9.	Did you know that simple machines can be combined to form <u>compound</u> machines?	9	
10.	Power is energy that is produced by a machine.	10	

11.	Enargy is the ability to do work.	11
12.	If you want to change an object's <u>moshun</u> , you need to apply force.	12
13.	The load is the amount of force applied on an object.	13
14.	<u>Effert</u> is the amount of physical energy used to do work.	14
	Please log in to do the printable version	
16.	Can you name an example of a <u>weal</u> and axle?	16
17.	When a force applied to an object moves that object, we consider it <u>work</u> .	17
18.	A <u>ramp</u> is an example of an inclined plane.	18
★ Challenge Words ★		
19.	An <u>inclined plane</u> helps us move objects from a higher point to a lower point using less force.	19
20.	You can learn more about simple machines from your <u>sceince</u> textbook!	20

ANSWER KEY

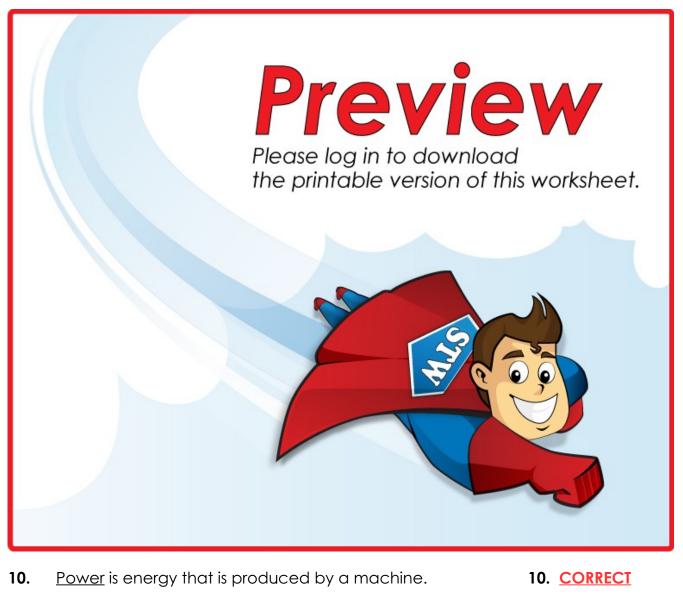
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- 1. There are six different types of <u>simpel</u> machines.
- 2. A <u>lever</u> is one type of simple machine.

2. CORRECT

1. simple



ANSWER KEY

