What happens when we change the number of batteries in a circuit?

Fill in the blank by typing the correct answer based on your observation

lights	up	more	brighter	r	brig	ghtest
	bright	er		electric	city	

1	. I make a	complete	circuit	using a	battery,	wires,	a lightbulb	and a	switch	١.

The lightbulb ______.

2. I add one more battery to the circuit and turn on the switch.

The lightbulb becomes ______.

3. I have four batteries. Now, I connected all the batteries in the circuit.

The lightbulb is the ______.

4. From this activity, I found out that the lightbulb becomes _____

When we add _____ batteries because there is more _____.



Conduct this activity virtually by using:





What happens when we change the number of bulbs in a circuit?

Fill in the blank by typing the correct answer based on your observation.

lights up		more		dimmer
	dimmer] [dimmest	
I make a compl	ete circuit usi	na two batte	eries wires a	iahtbulb and

1.	I make a complete circuit usin	g two batterie:	s, wires, a light	bulb and a
	switch.			

The	lightbulb	

-	T 11		lightbulb		. 1					. 1	
/	1 000 0	ne more	lighthulh	TO	the	CIPCILIT	and	turn	On.	the	CWITCH
L .	I dad o	TIE THU E	HUHLIDUID	10	1116	CII CUII	unu	I UI II	UII	1116	SWITCH

The lightbulbs	become	
THE HUILDUIDS	Decome	

3.	I add	another	lightbulb	to	the	circuit

The lightbulbs are now the	The	lightbulbs	are now	the	
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4. From this activity	, I found out that lightbulbs become _	
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when we add lightbulbs to a circ	cuit
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