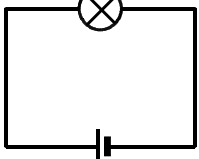
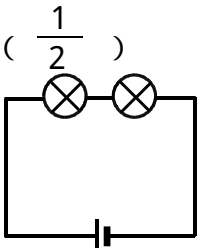
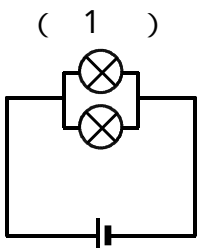
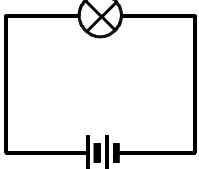
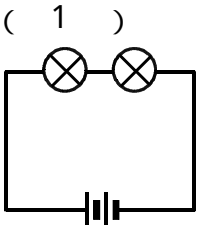
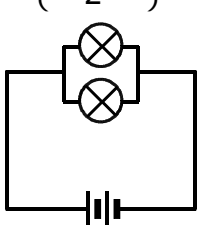
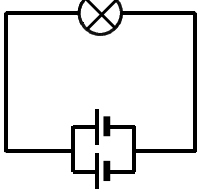
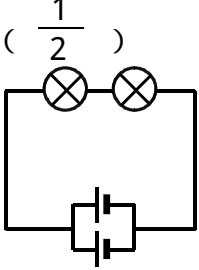
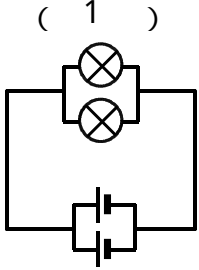


電気回路9種類

まめ電球の明るさ

問題

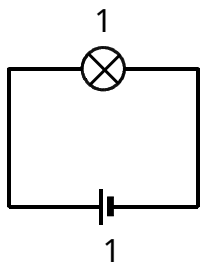
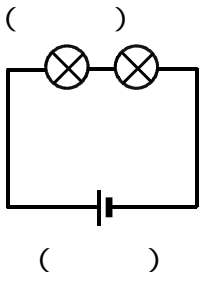
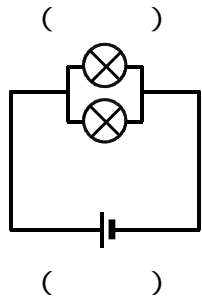
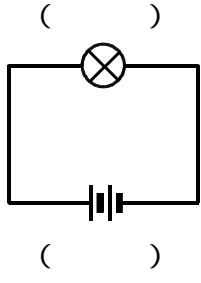
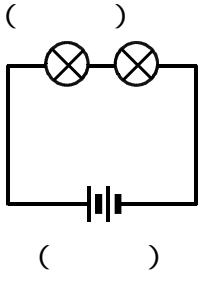
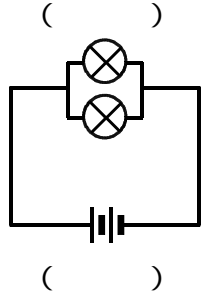
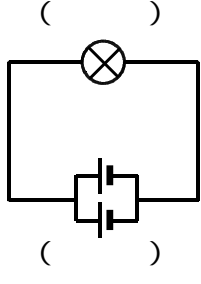
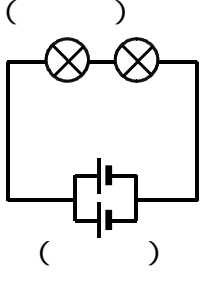
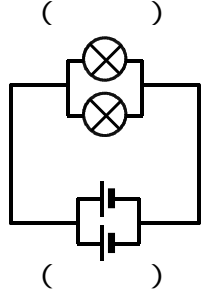
氏名 ()

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<p style="text-align: center;">(1)</p> 	<p style="text-align: center;">$(\frac{1}{2})$</p> 	<p style="text-align: center;">(1)</p> 

電気回路9種類

まめ電球の明るさ

解答

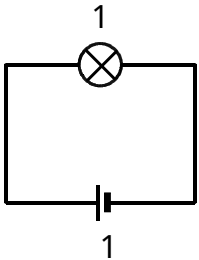
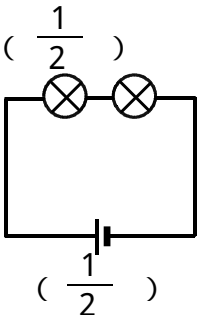
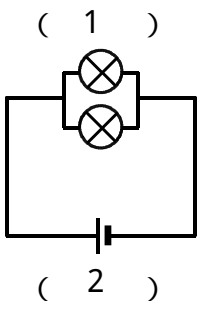
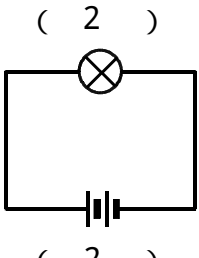
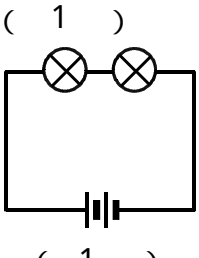
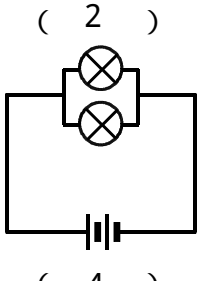
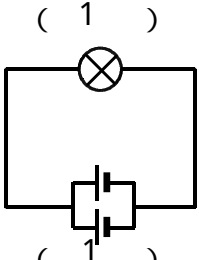
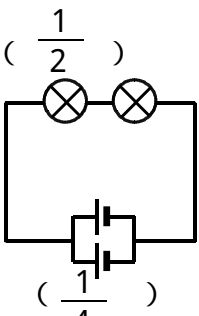
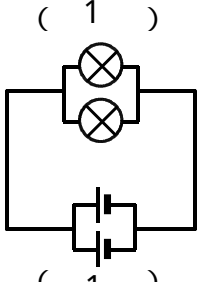
		
		
		

電気回路9種類

まめ電球の明るさ・かん電池の減り方

問題

氏名 ()

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電気回路9種類

まめ電球の明るさ・かん電池の減り方

解答