

PILE

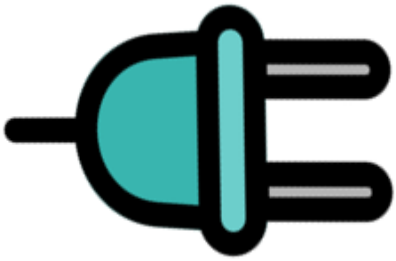
PRISE

PYLONE

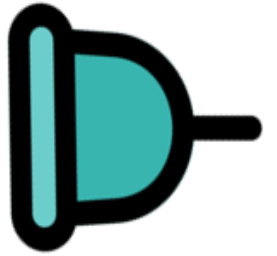
BATTERIE

AMPOULE

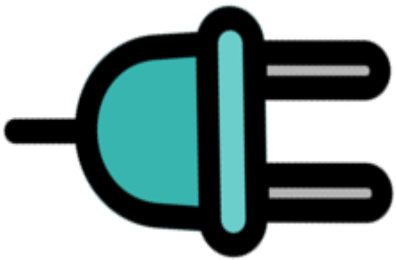
CIRCUIT



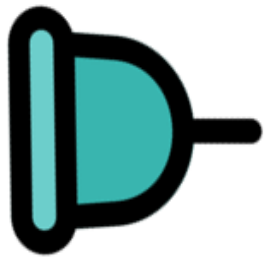
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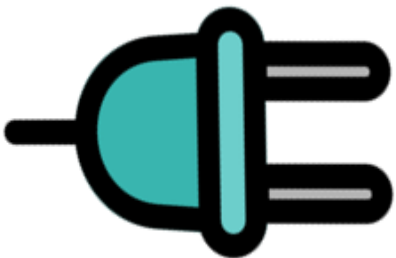
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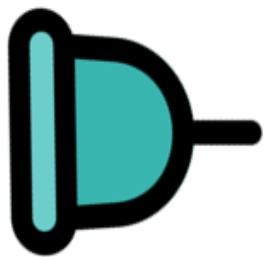
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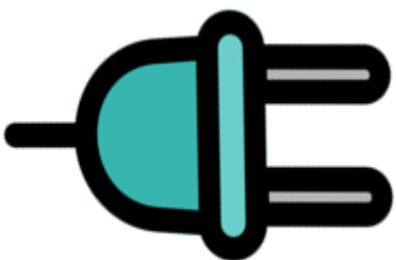
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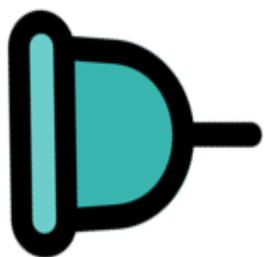
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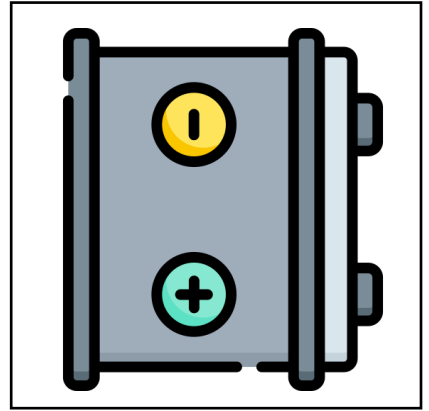
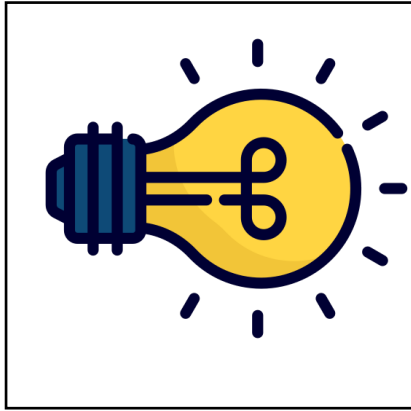
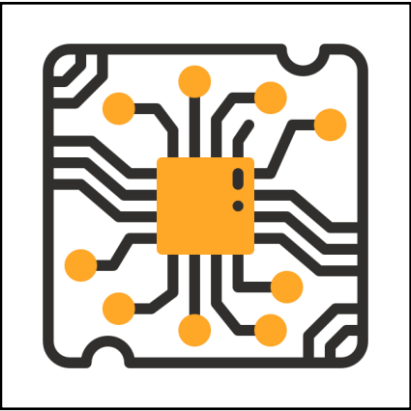
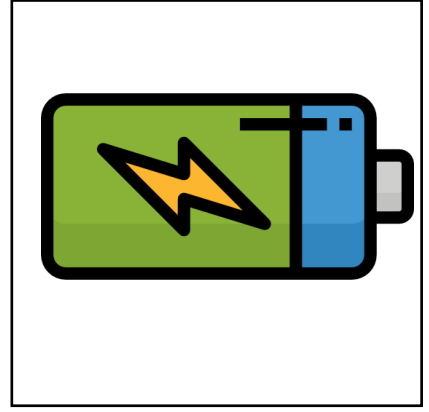
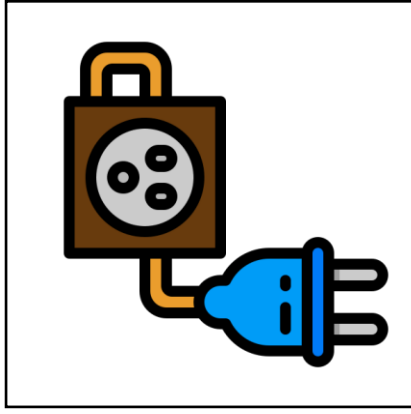
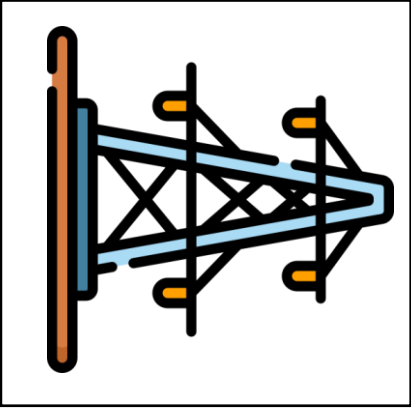
SE



CIR



LE



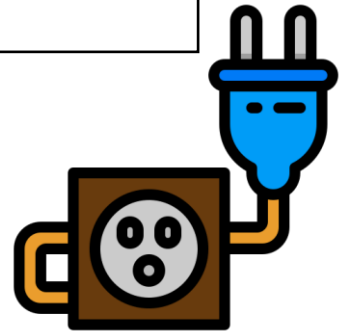
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P

I

R

S



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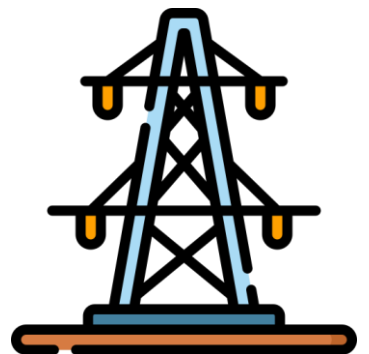
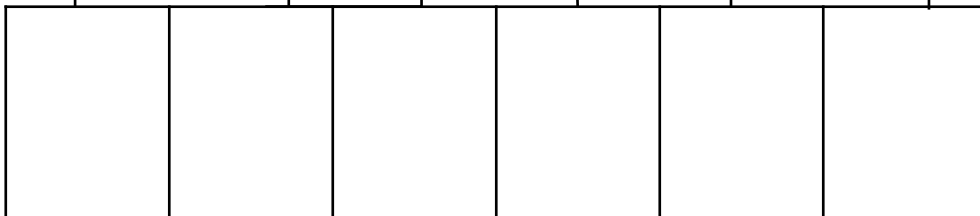
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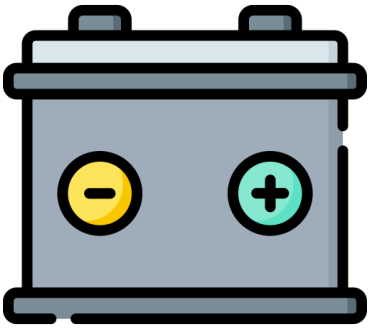
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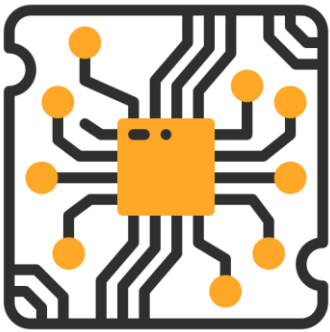
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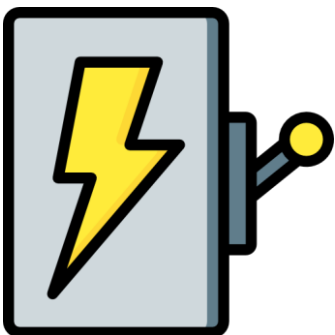
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I R T T



U T I C  
I C R

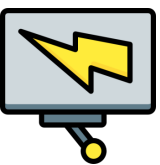


A M L  
E P U O



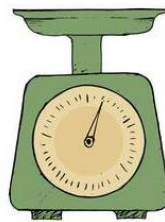
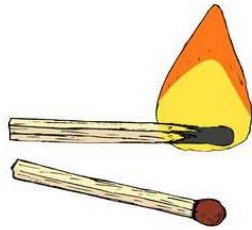
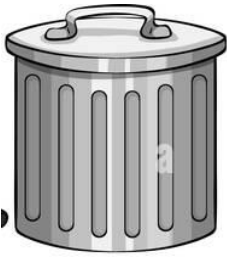
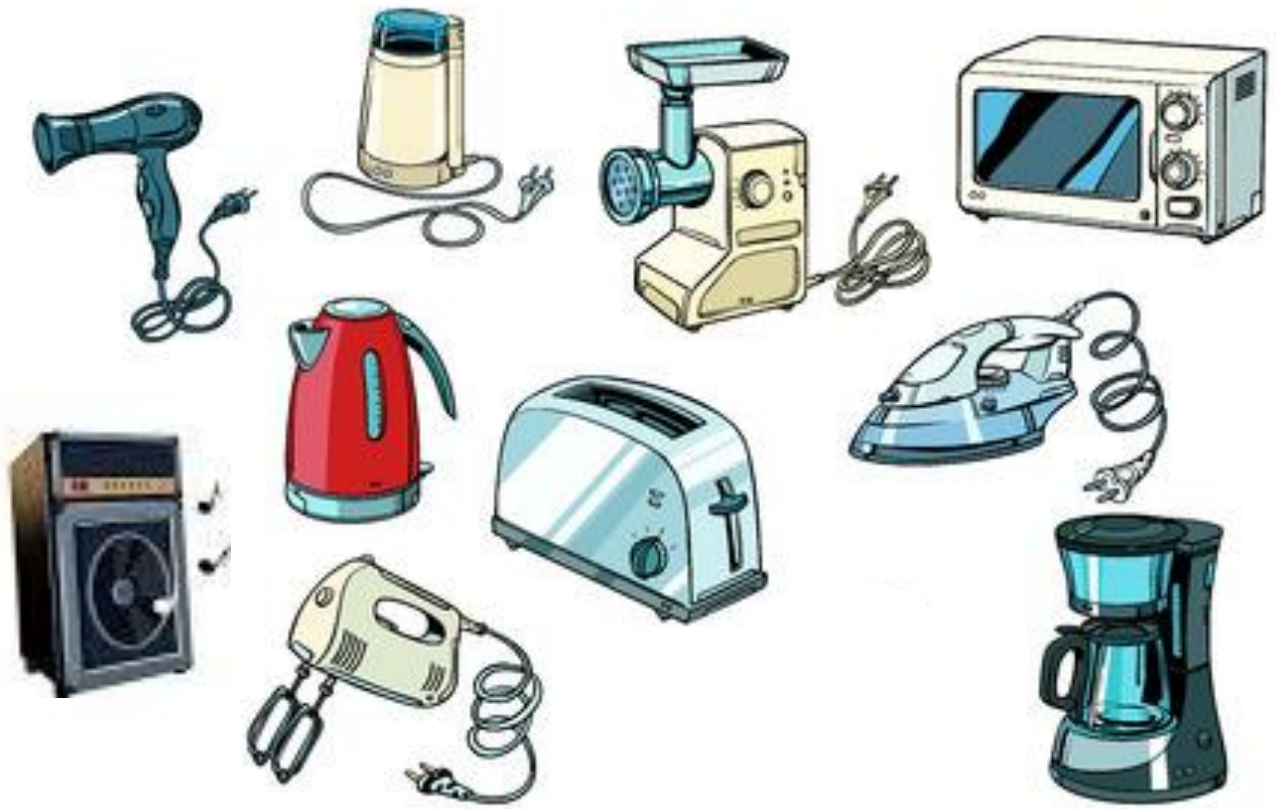
C I T E C  
I T I E  
E R L E

Appareils électriques

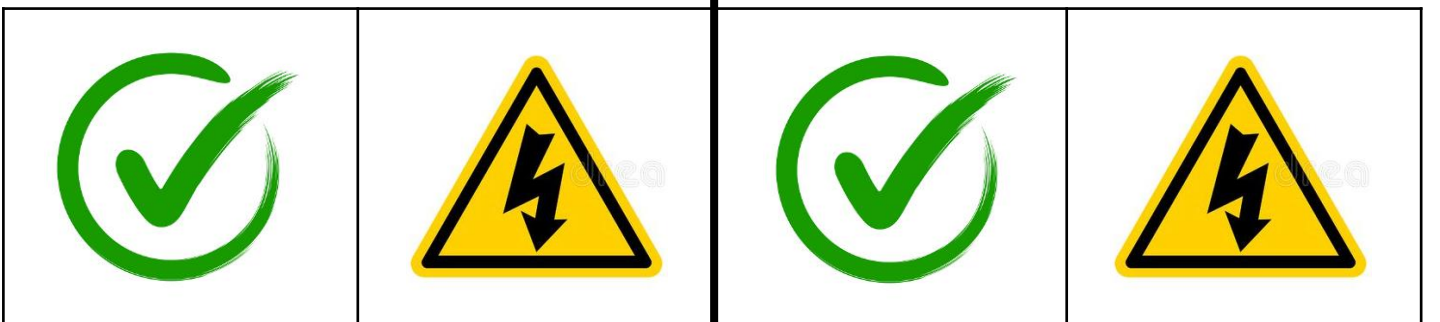
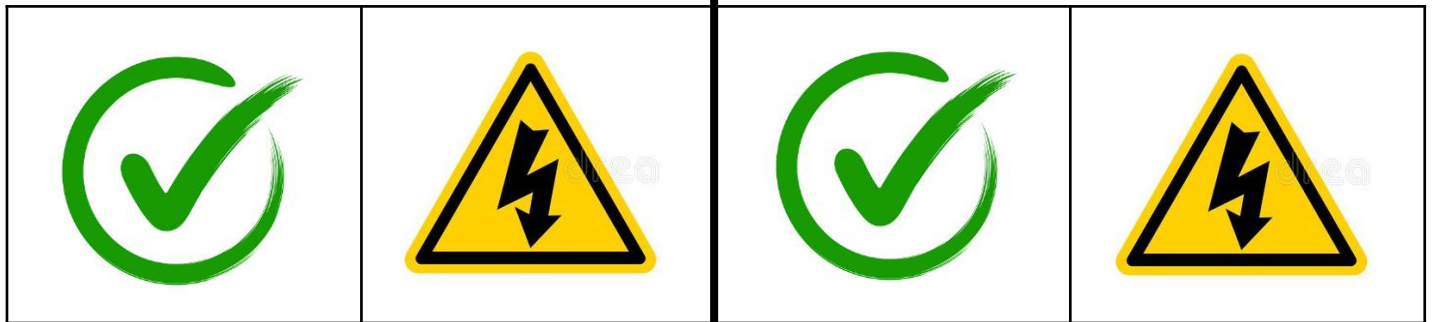
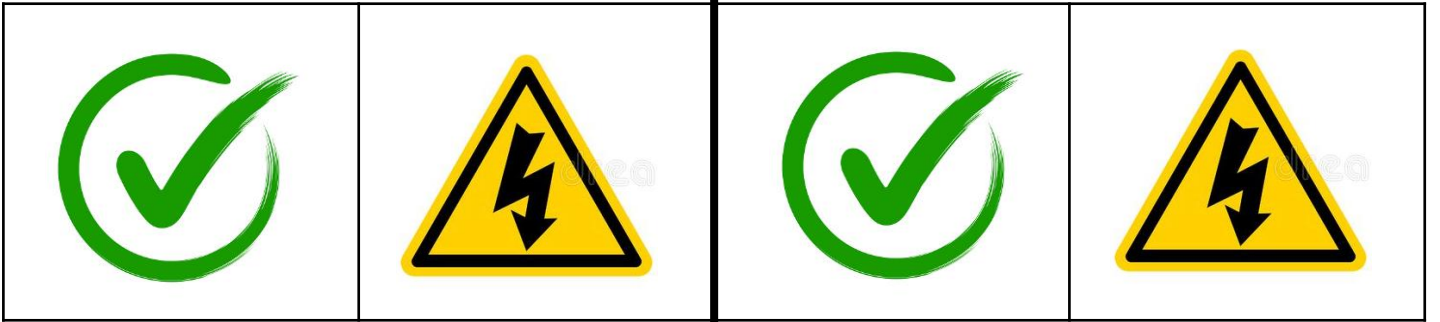
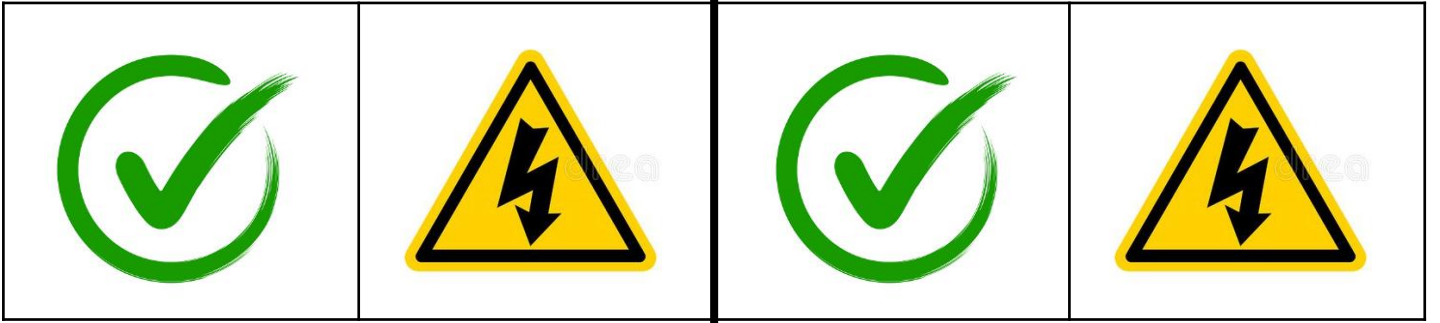
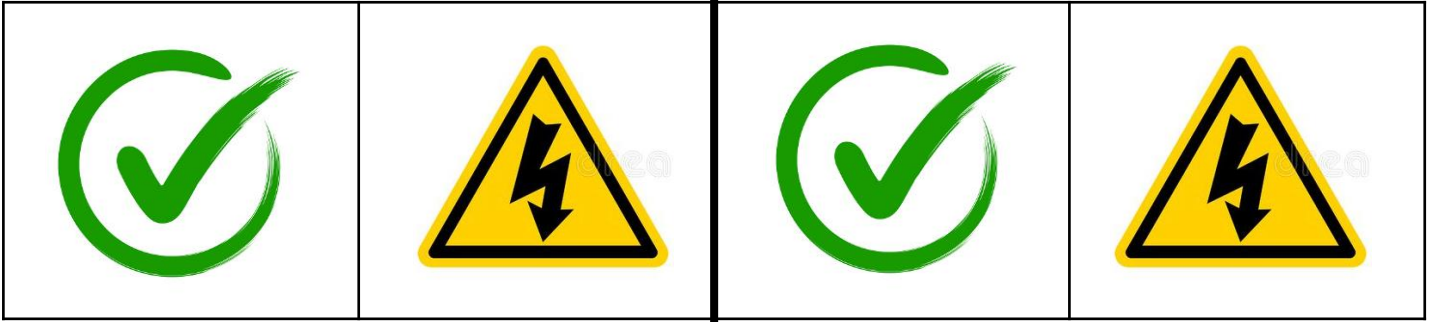


Appareils non électriques













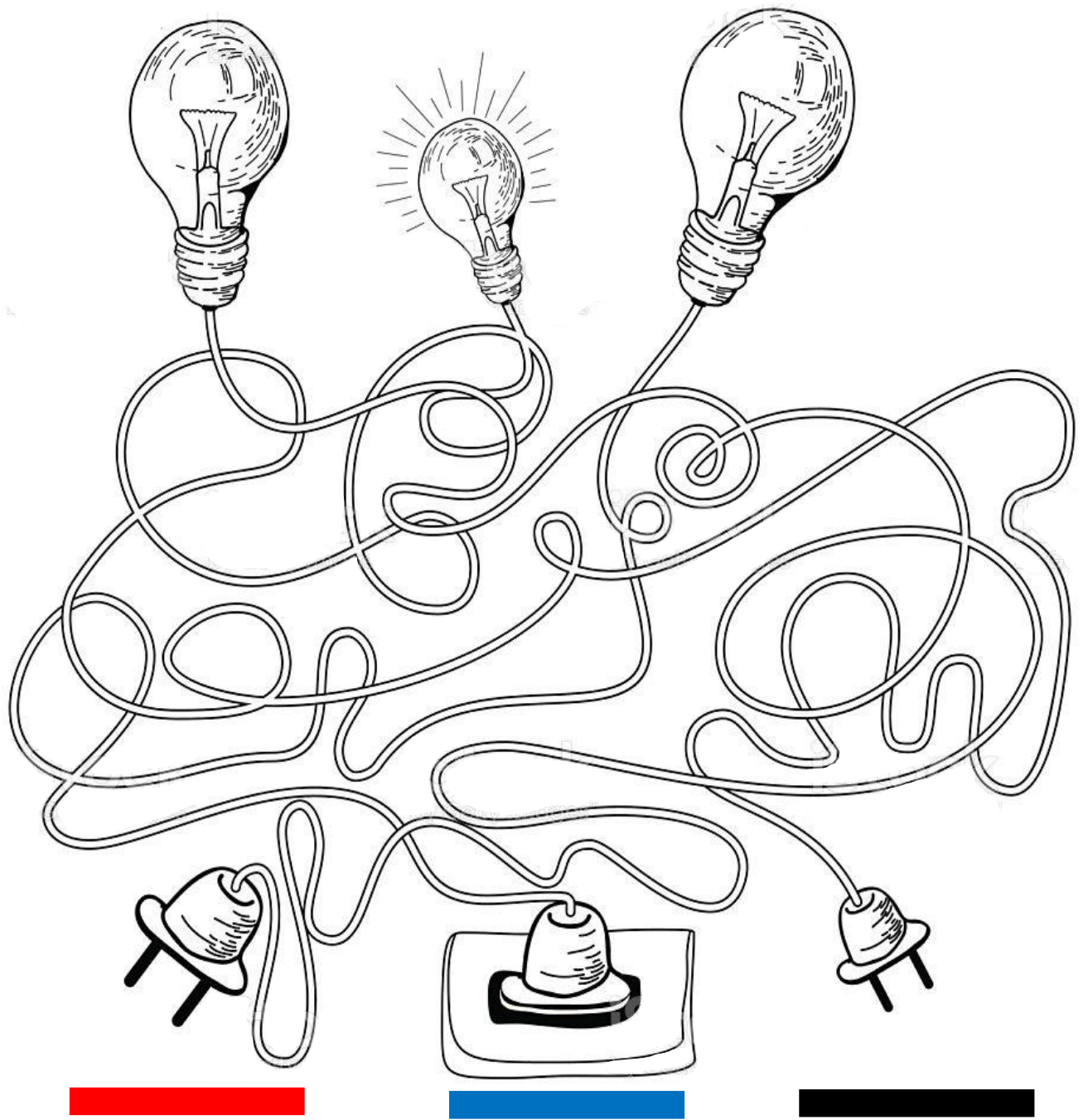


éoliennes

panneaux  
solaires

centrale  
nucléaire

centrale  
hydraulique



électricté

