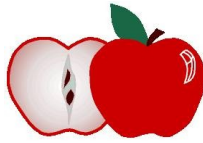
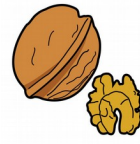




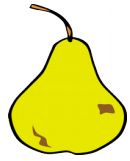
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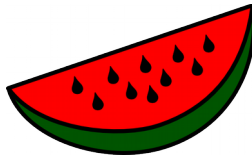
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1 TEP CO2



15 TEP CO2



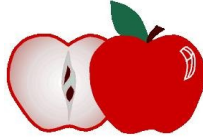
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100 TEP CO2



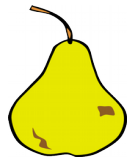
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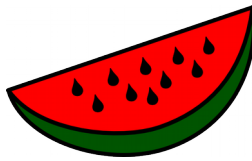
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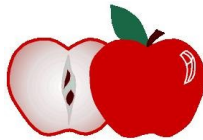
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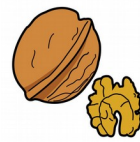
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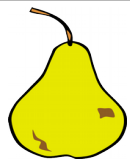
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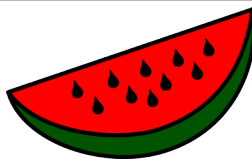
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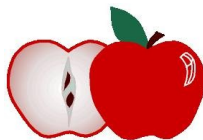
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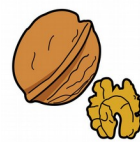
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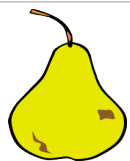
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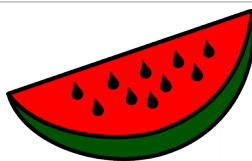
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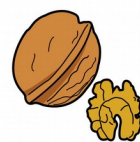
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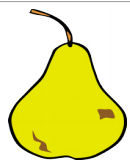
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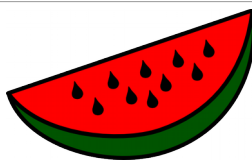
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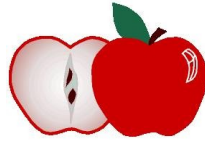
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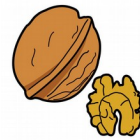
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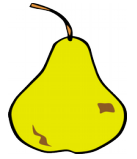
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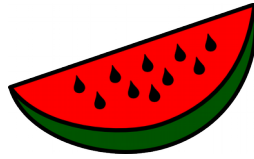
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1 TEP CO2



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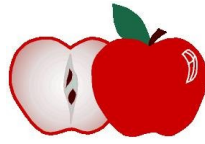
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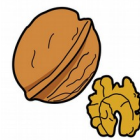
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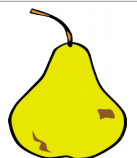
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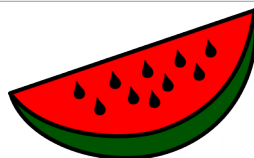
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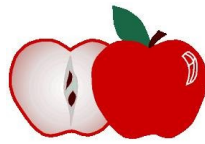
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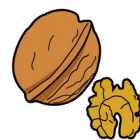
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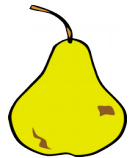
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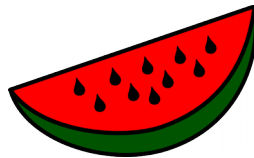
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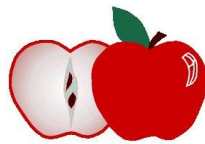
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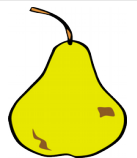
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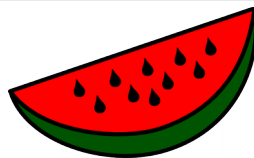
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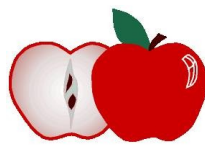
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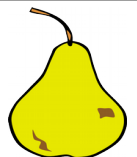
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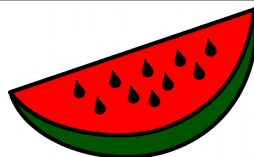
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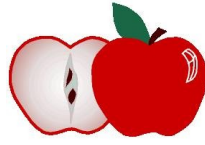
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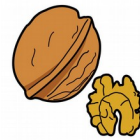
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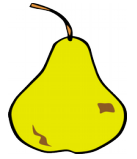
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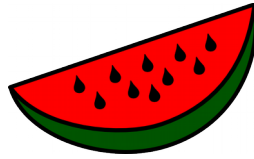
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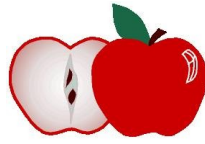
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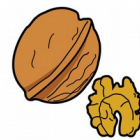
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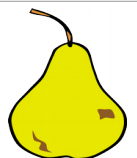
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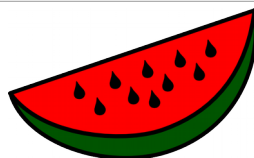
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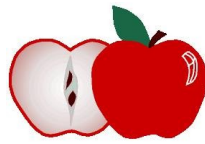
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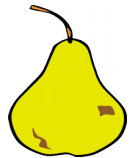
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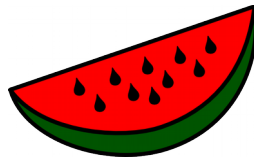
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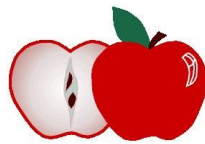
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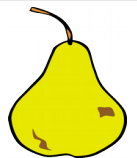
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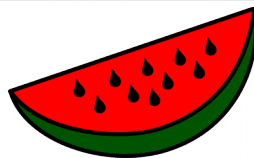
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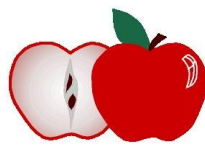
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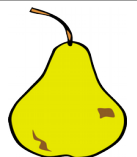
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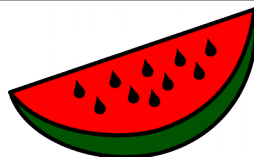
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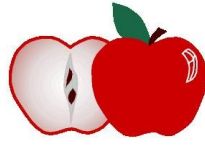
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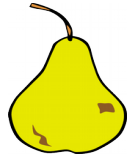
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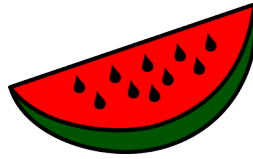
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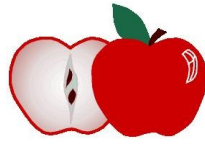
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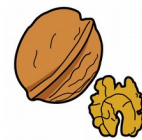
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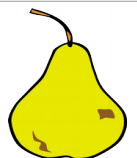
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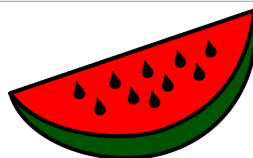
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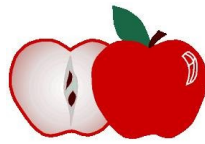
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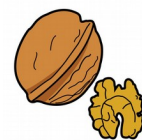
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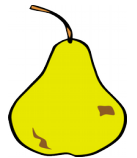
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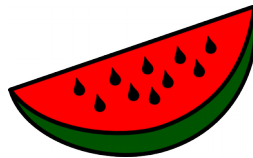
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15 TEP CO2



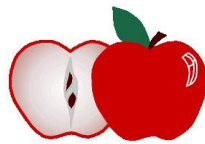
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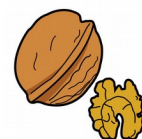
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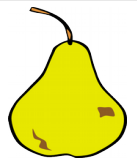
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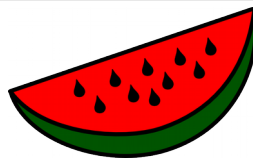
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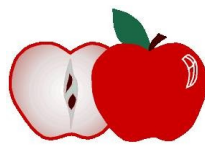
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100 TEP CO2



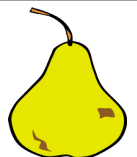
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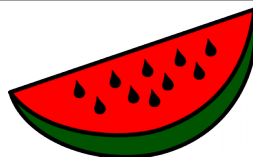
20 TEP CO2



1 TEP CO2



15 TEP CO2



10 TEP CO2



100 TEP CO2













Bono 2 TOE



Bono 5 TOE



Bono 10 TOE



Bono 20 TOE



Bono 50 TOE



Bono 100 TOE



Bono 2 TOE



Bono 5 TOE



Bono 10 TOE



Bono 20 TOE



Bono 50 TOE



Bono 100 TOE



Bono 2 TOE



Bono 5 TOE



Bono 10 TOE



Bono 20 TOE



Bono 50 TOE



Bono 100 TOE



Bono 2 TOE



Bono 5 TOE



Bono 10 TOE



Bono 20 TOE



Bono 50 TOE



Bono 100 TOE



Bono 2 TOE



Bono 5 TOE



Bono 10 TOE



Bono 20 TOE



Bono 50 TOE



Bono 100 TOE

La tonelada equivalente de petróleo (tep, en inglés toe) es una unidad de energía. Su valor equivale a la energía que rinde una tonelada de petróleo, la cual, como varía según la composición química de éste, se ha tomado un valor convencional de:  $41\,868\,000\,000\text{ J (julios)} = 11\,630\text{ kWh}$  (kilovatios-hora).

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La tonelada equivalente de petróleo (tep, en inglés toe) es una unidad de energía. Su valor equivale a la energía que rinde una tonelada de petróleo, la cual, como varía según la composición química de éste, se ha tomado un valor convencional de:  $41\,868\,000\,000\text{ J (julios)} = 11\,630\text{ kWh}$  (kilovatios-hora).

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La tonelada equivalente de petróleo (tep, en inglés toe) es una unidad de energía. Su valor equivale a la energía que rinde una tonelada de petróleo, la cual, como varía según la composición química de éste, se ha tomado un valor convencional de:  $41\,868\,000\,000\text{ J (julios)} = 11\,630\text{ kWh}$  (kilovatios-hora).

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La tonelada equivalente de petróleo (tep, en inglés toe) es una unidad de energía. Su valor equivale a la energía que rinde una tonelada de petróleo, la cual, como varía según la composición química de éste, se ha tomado un valor convencional de:  $41\,868\,000\,000\text{ J (julios)} = 11\,630\text{ kWh}$  (kilovatios-hora).

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Bono 2 TOE



Bono 5 TOE



Bono 10 TOE



Bono 20 TOE



Bono 50 TOE



Bono 100 TOE



Bono 2 TOE



Bono 5 TOE



Bono 10 TOE



Bono 20 TOE



Bono 50 TOE



Bono 100 TOE



Bono 2 TOE



Bono 5 TOE



Bono 10 TOE



Bono 20 TOE



Bono 50 TOE



Bono 100 TOE



Bono 2 TOE



Bono 5 TOE



Bono 10 TOE



Bono 20 TOE



Bono 50 TOE



Bono 100 TOE



Bono 2 TOE



Bono 5 TOE



Bono 10 TOE



Bono 20 TOE



Bono 50 TOE



Bono 100 TOE