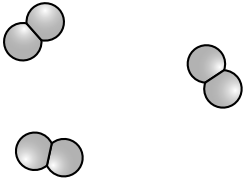
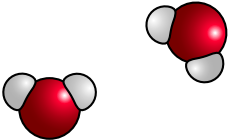
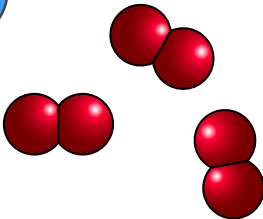
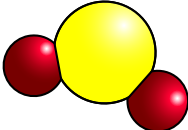

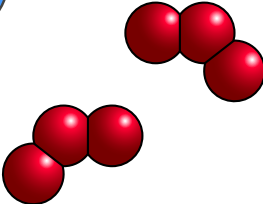
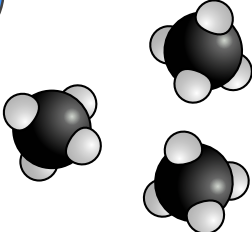
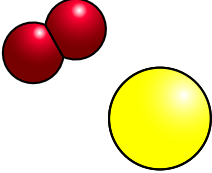
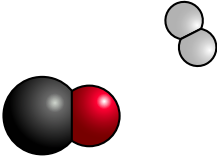
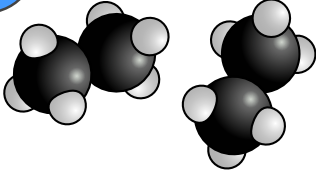
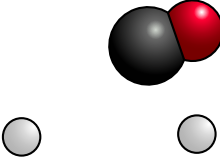


<div>B₁</div> 	2 CO_2	<div>B₄</div> <p>Deux molécules de dioxyde de carbone</p>	$2 \text{ H}_2\text{O}$
<div>B₁₃</div> 	<p>Trois molécules de dioxygène</p>	<div>B₃</div> 	<p>Une molécule de dioxyde de soufre</p>
<div>B₇</div> 	$2 \text{ O} + 2 \text{ H}_2$	<div>B₆</div> <p>Deux atomes d'oxygène et deux molécules de dihydrogène</p>	NH_3
<div>B₂</div> 	<p>Deux molécules d'ozone (trioxygène)</p>	<div>B₉</div> 	<p>Trois molécules de méthane</p>
<div>B₁₂</div> 	3 N_2	<div>B₅</div> <p>Trois molécules de diazote</p>	$\text{S} + \text{O}_2$
<div>B₁₁</div> 	<p>Une molécule de dihydrogène et une molécule de monoxyde de carbone</p>	<div>B₁₄</div> 	$2 \text{ C}_2\text{H}_6$
<div>B₈</div> 	<p>Une molécule de monoxyde de carbone et deux atomes d'hydrogène</p>	<div>B₁₀</div> 	3 H_2