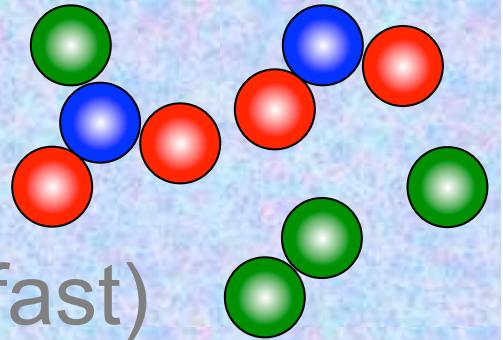


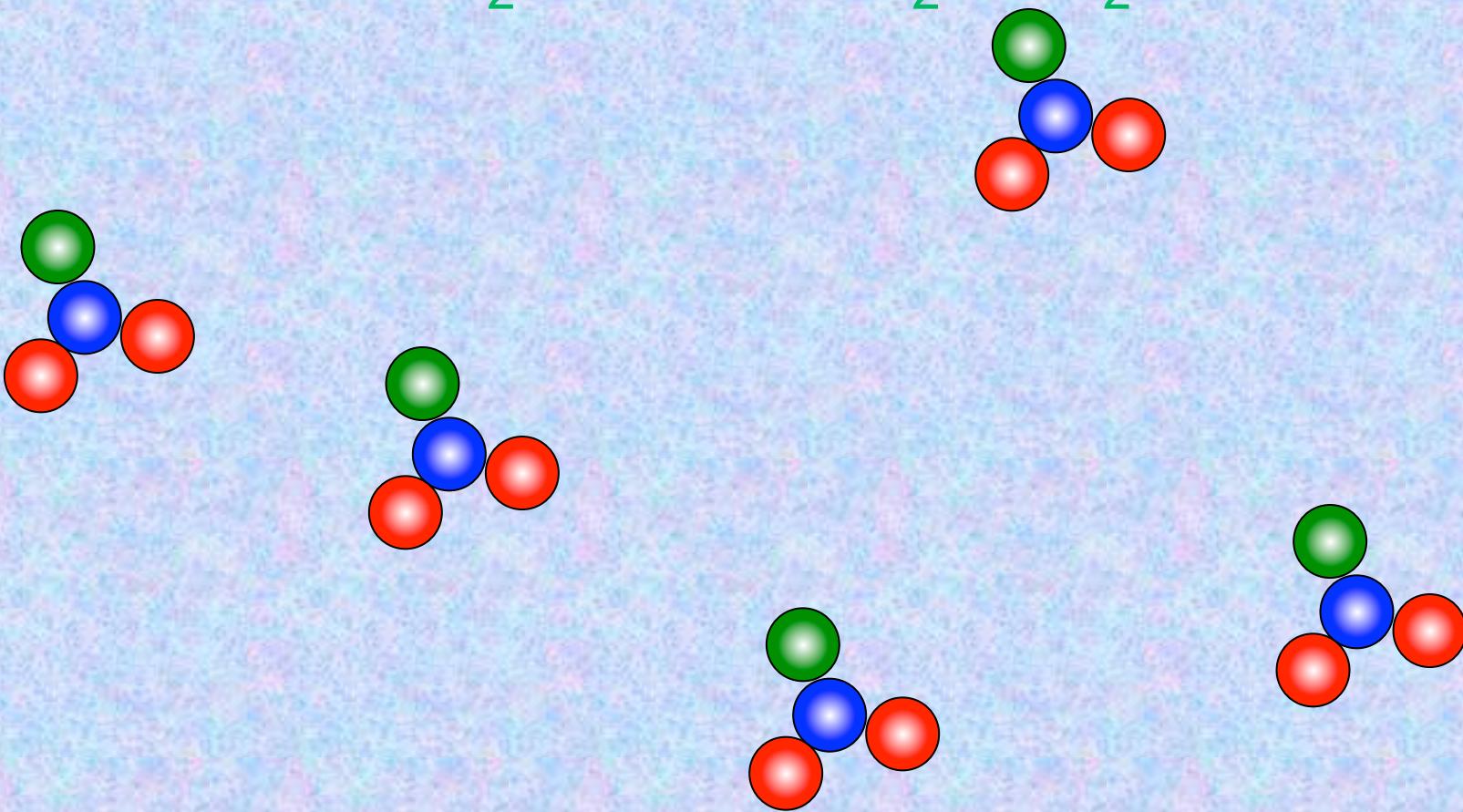
Project 8.



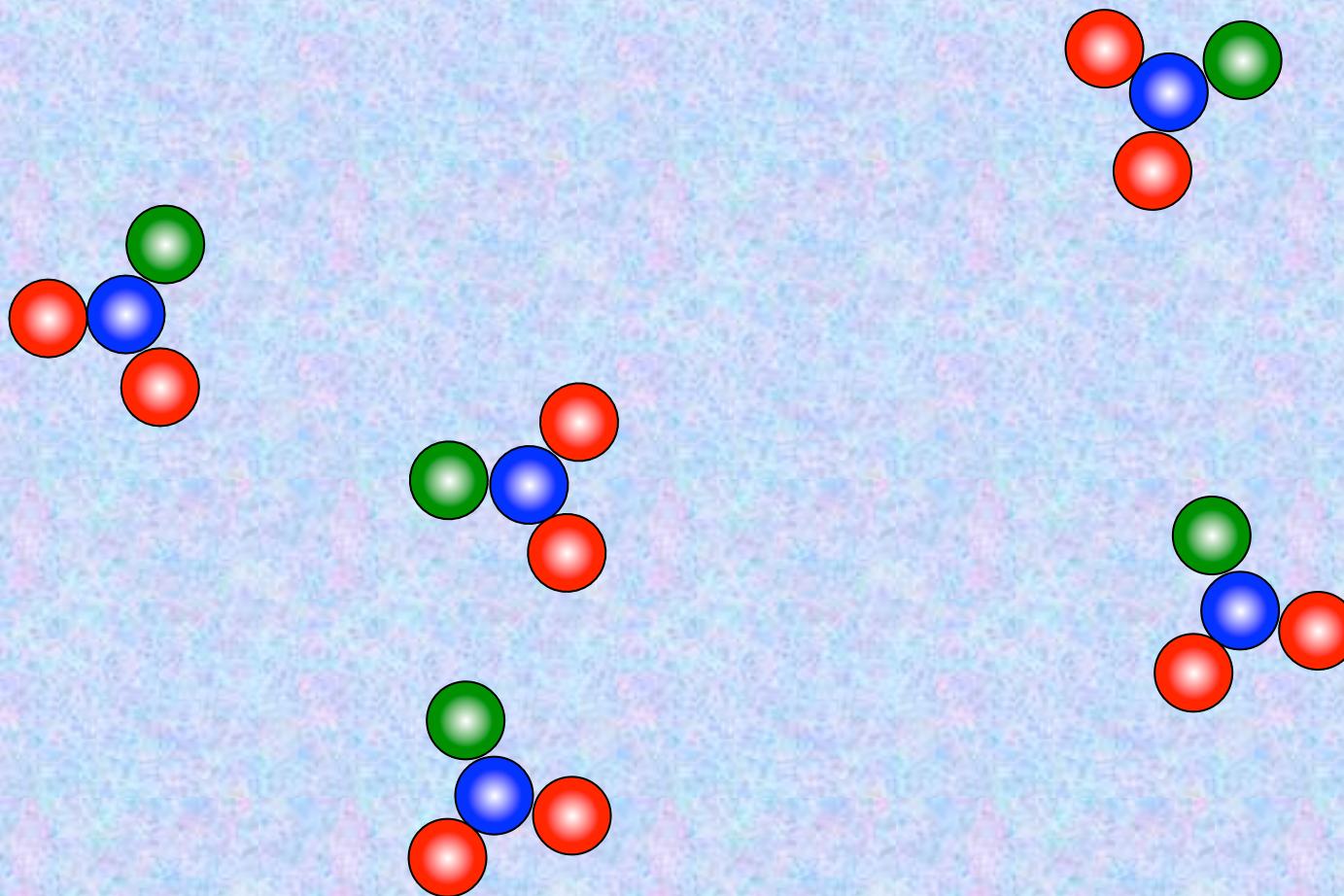
Kelly Nguyen (left)

Sarah Walker (Right)

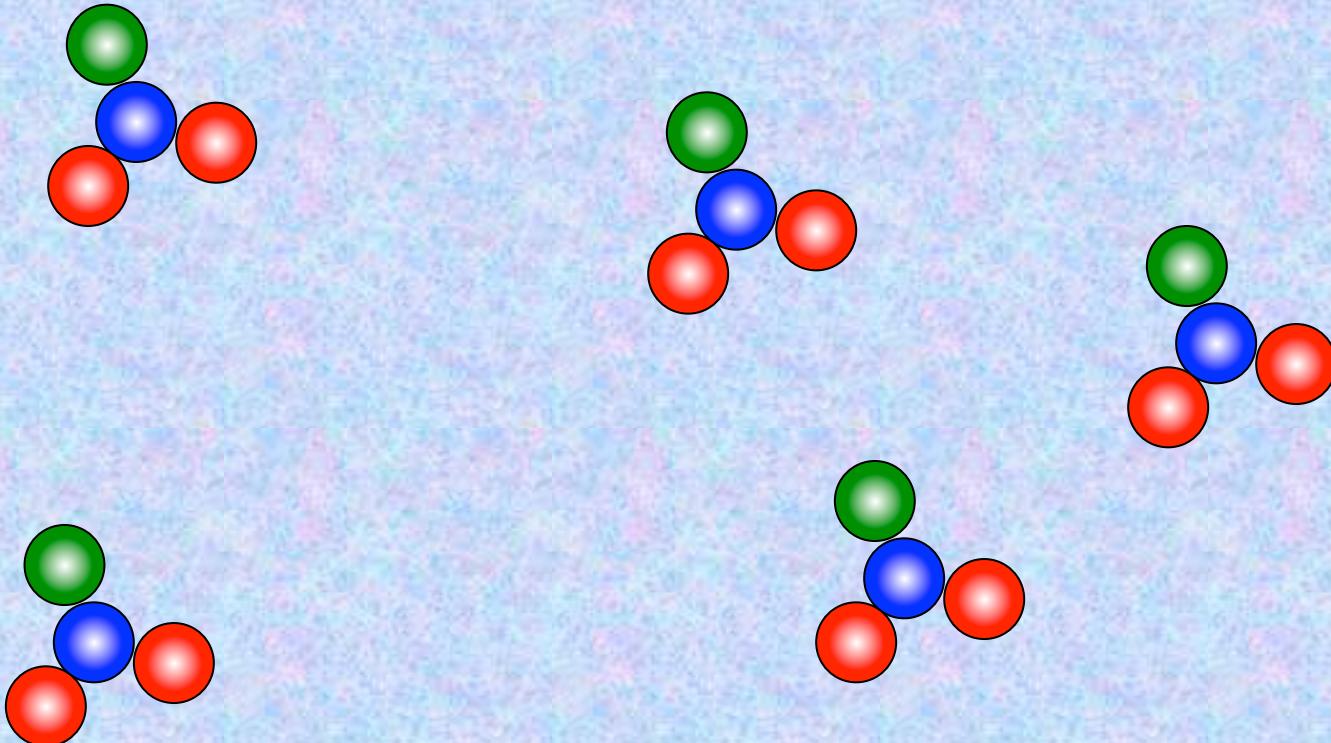
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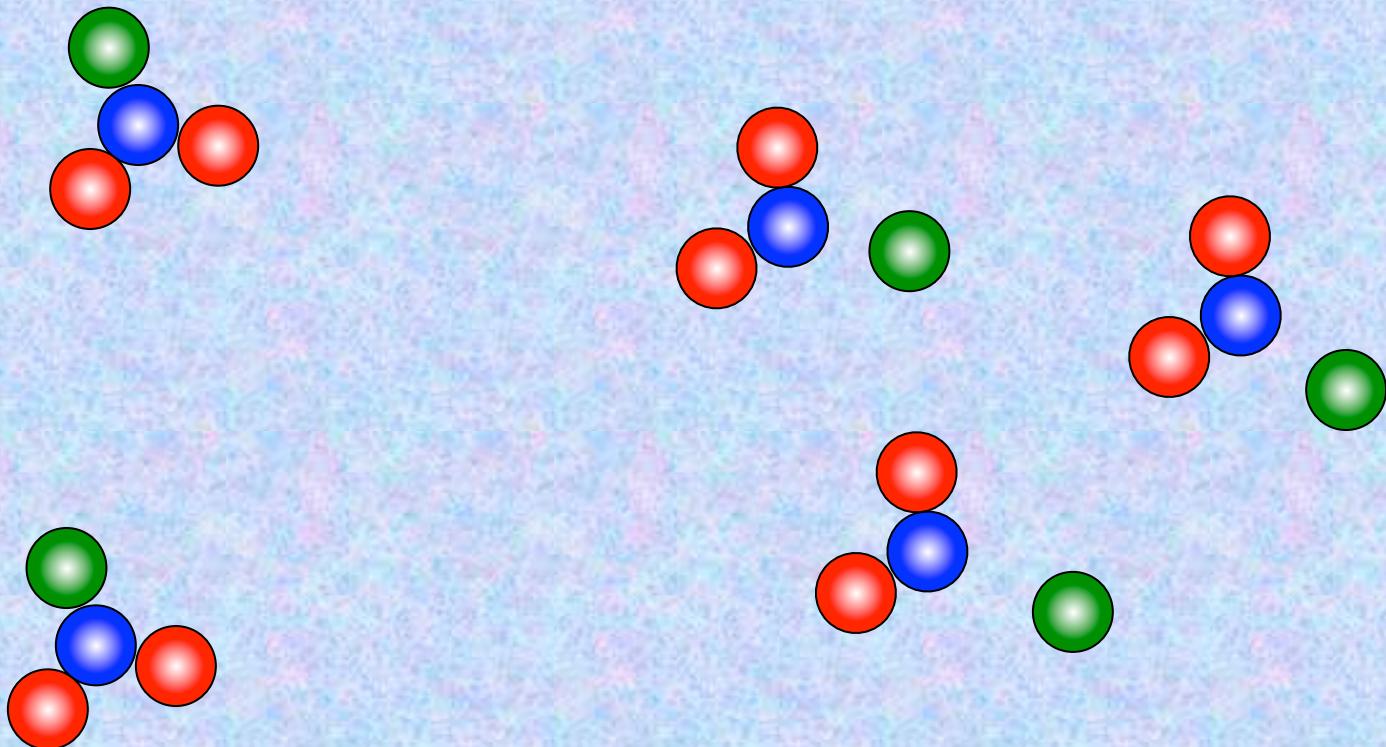
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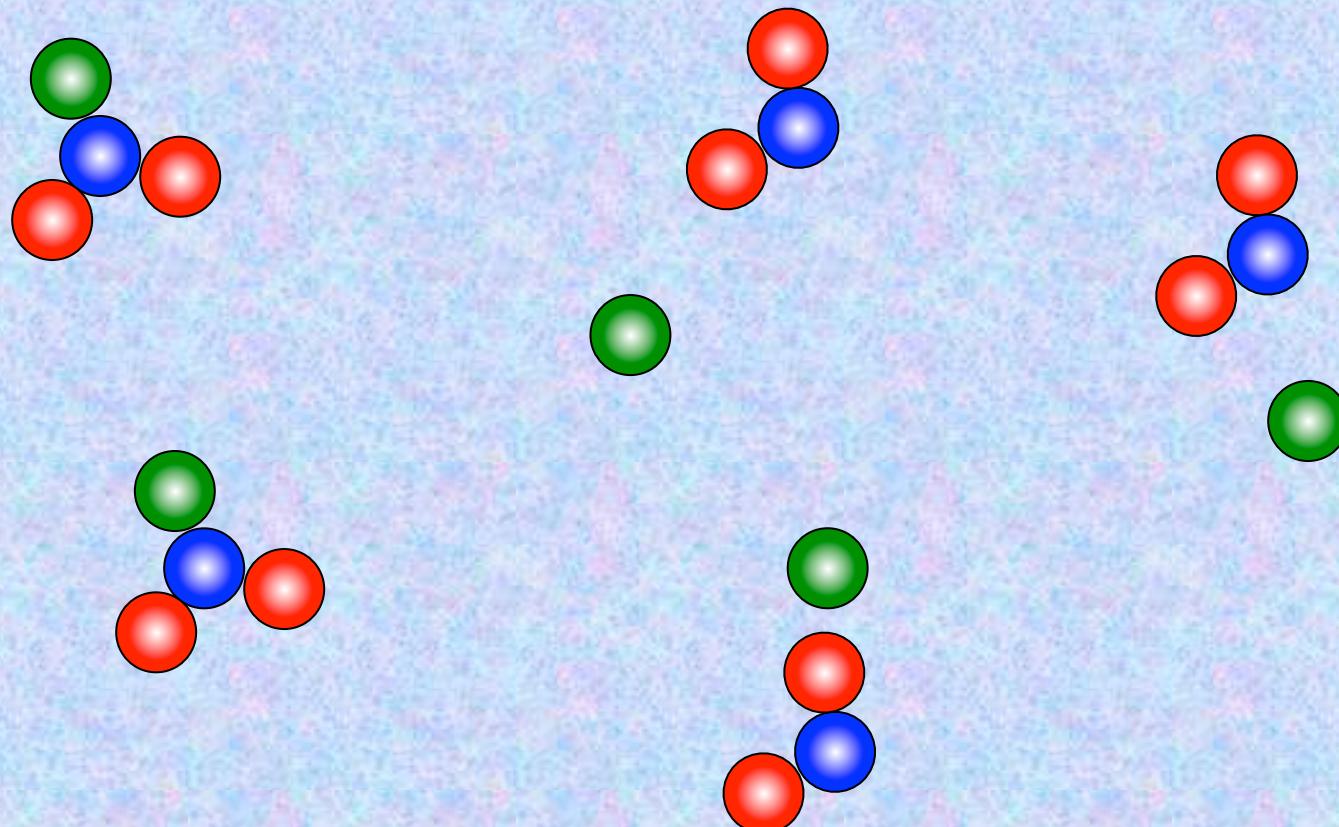
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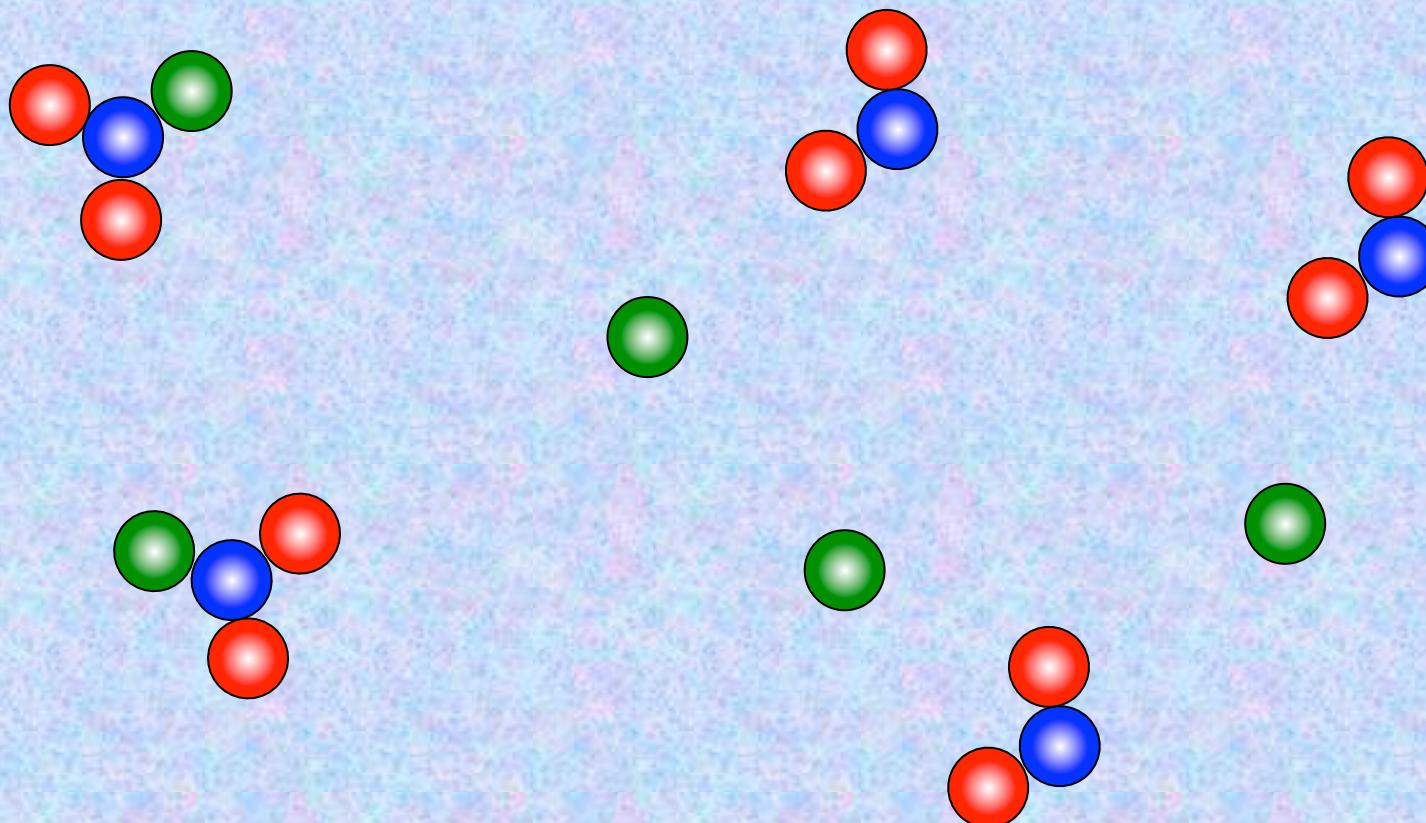
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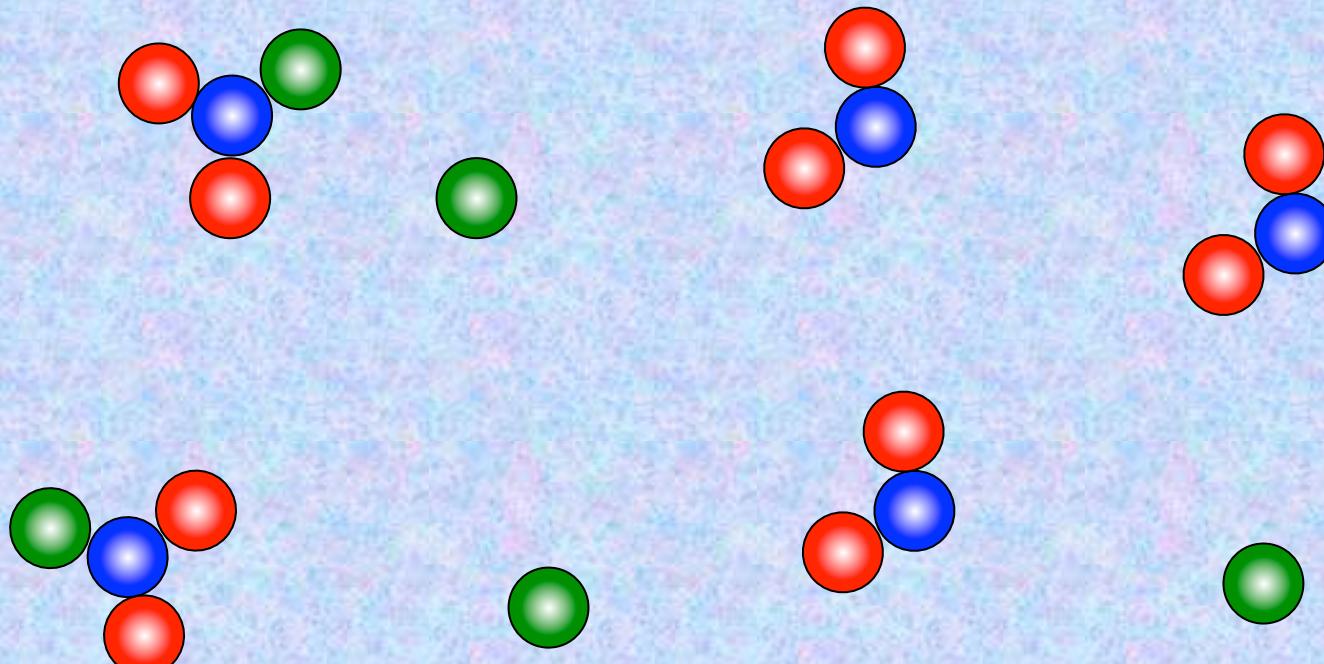
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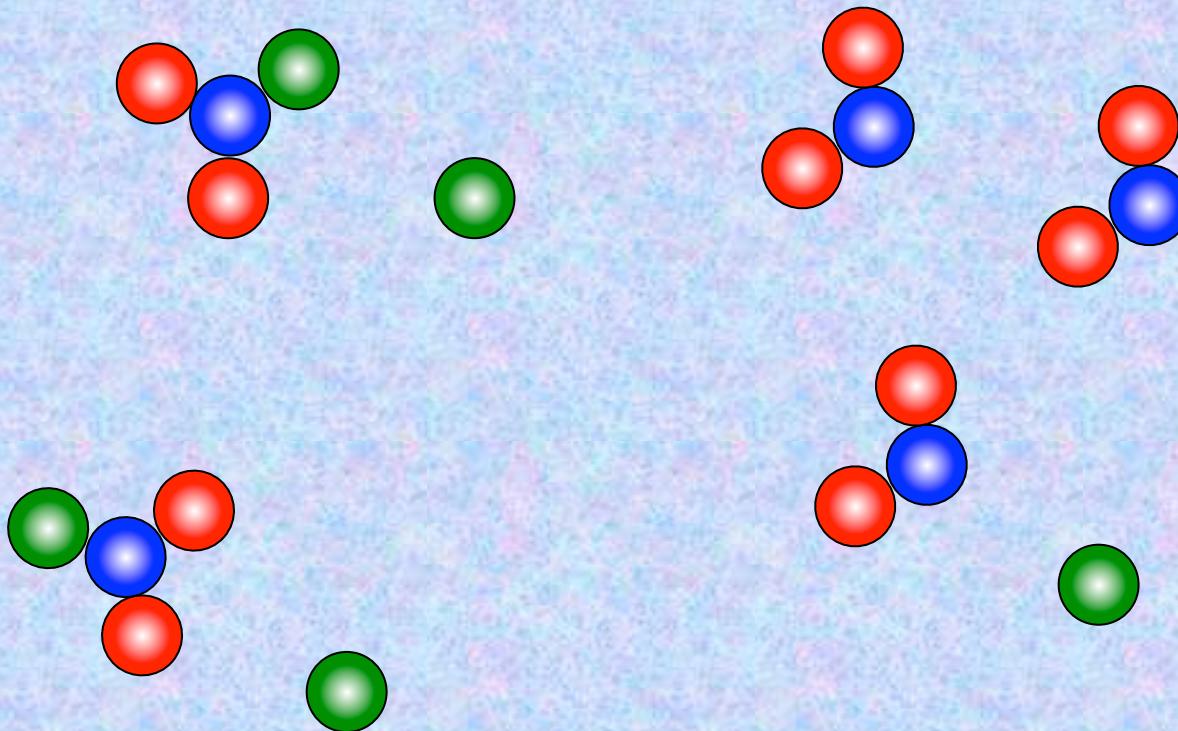
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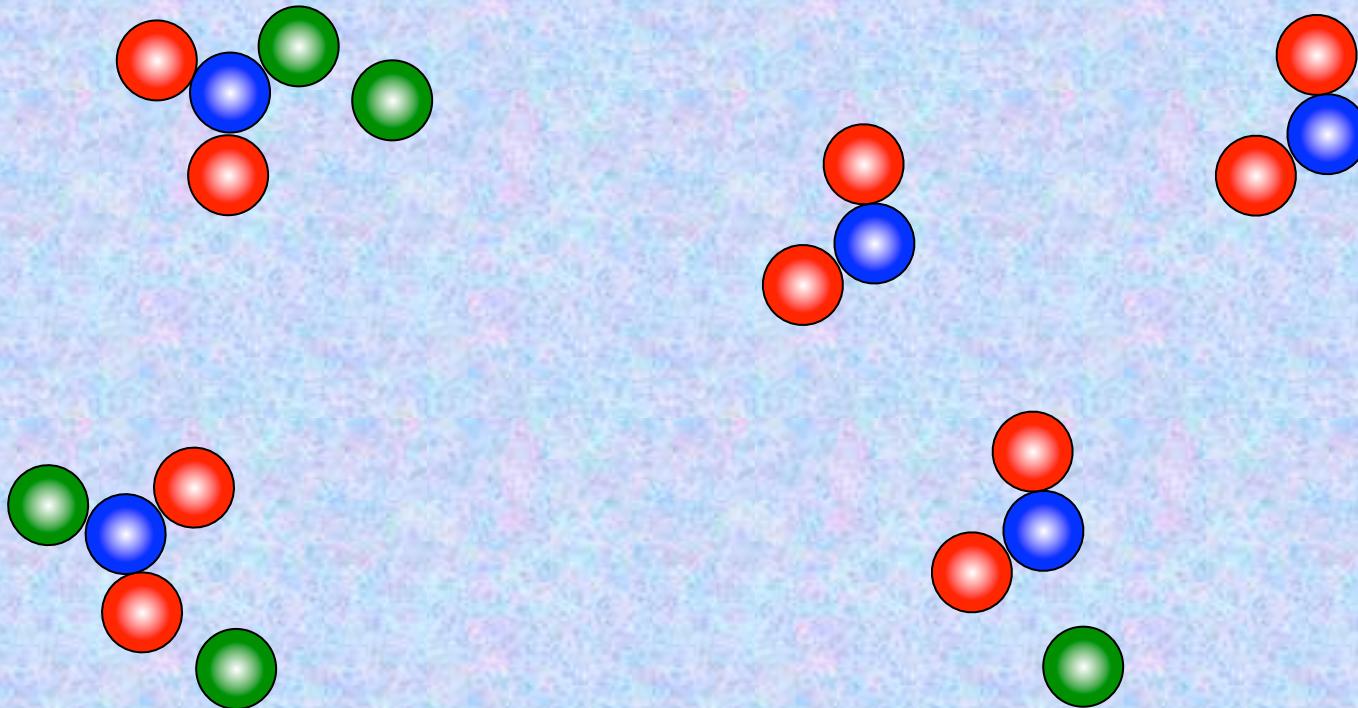
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Project 8.



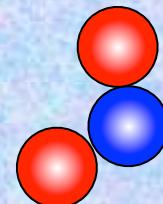
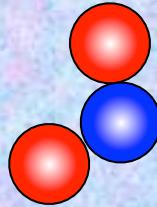
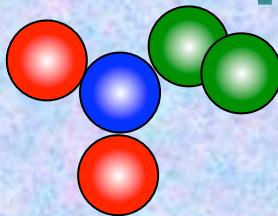
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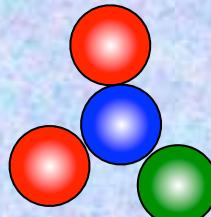
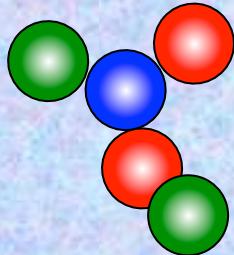
Project 8.



KABOOM!

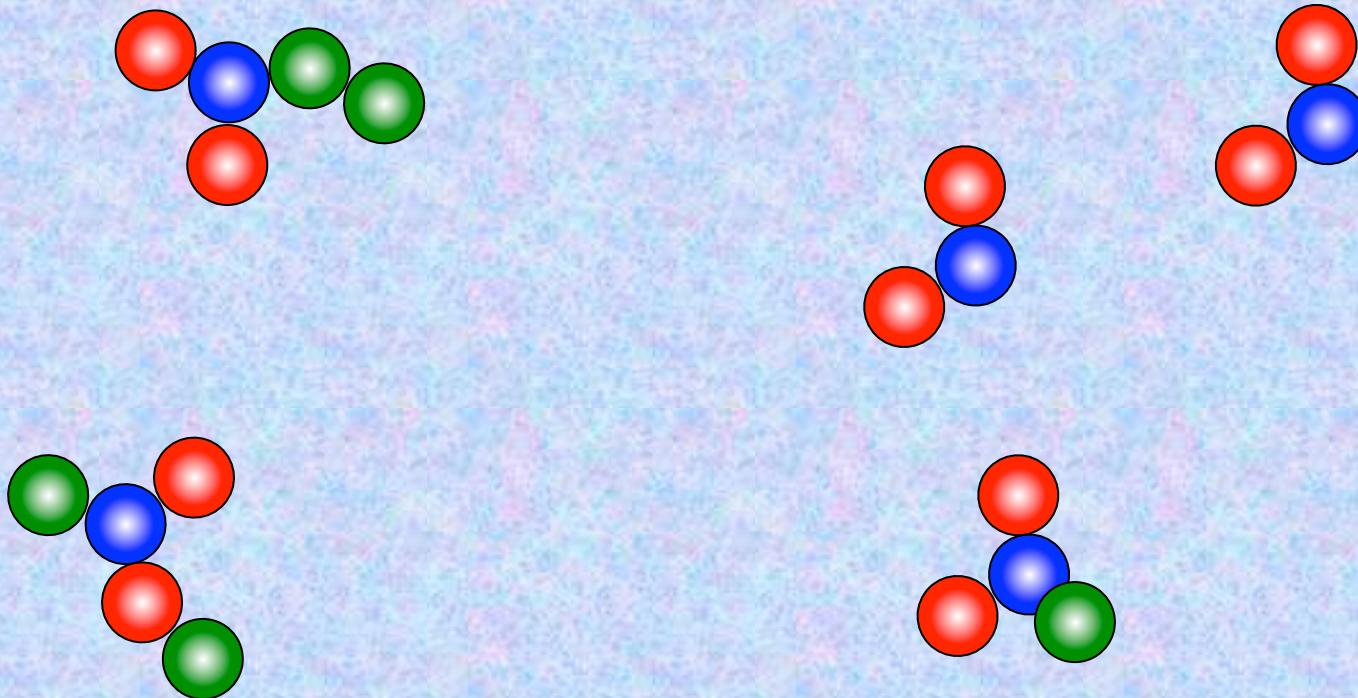


BOINK!

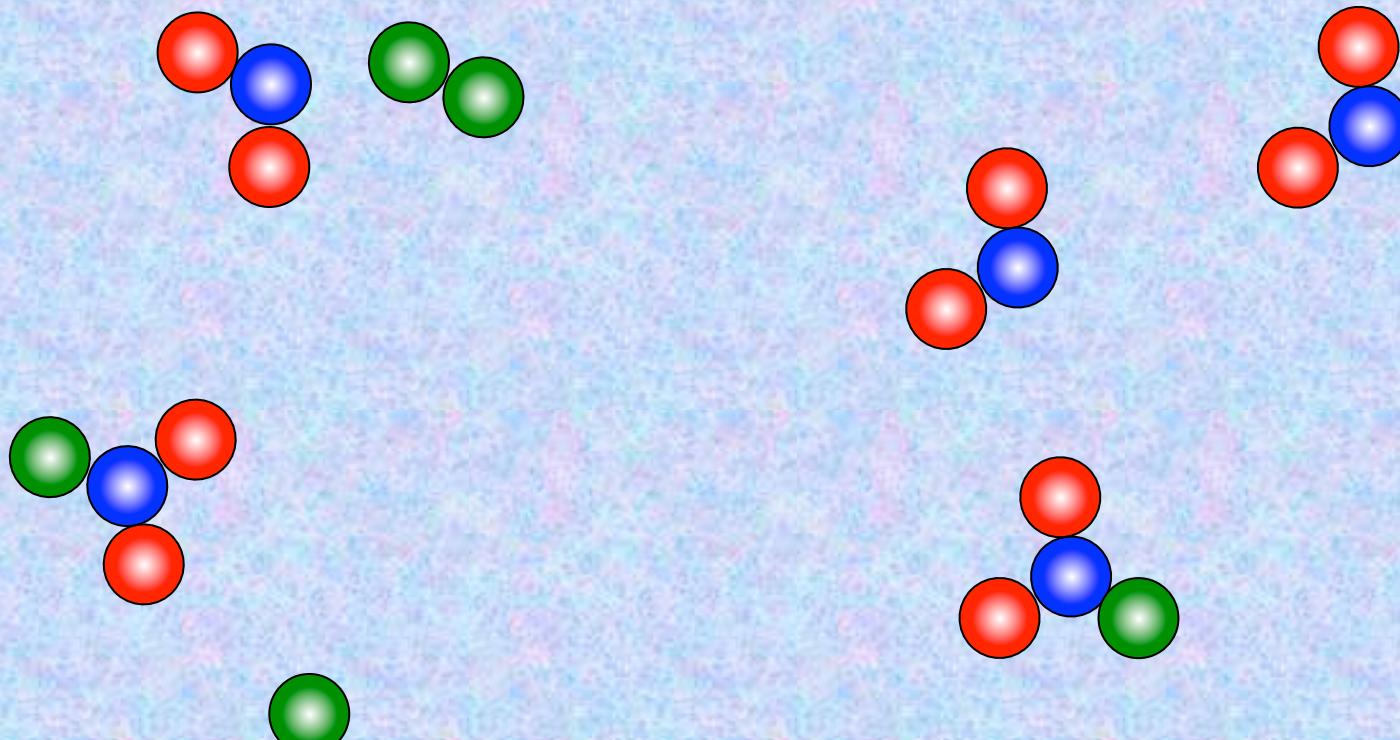


TOGETHER AGAIN ☺

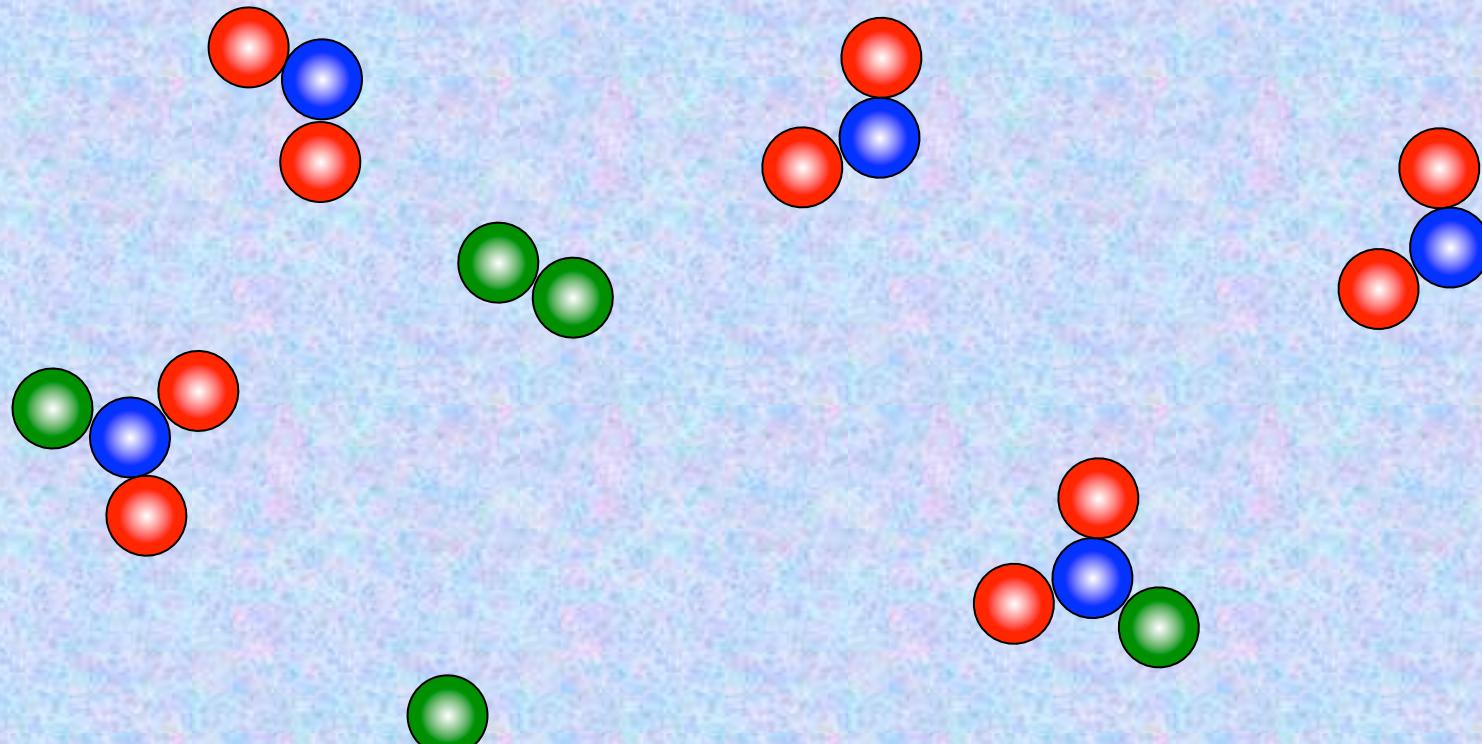
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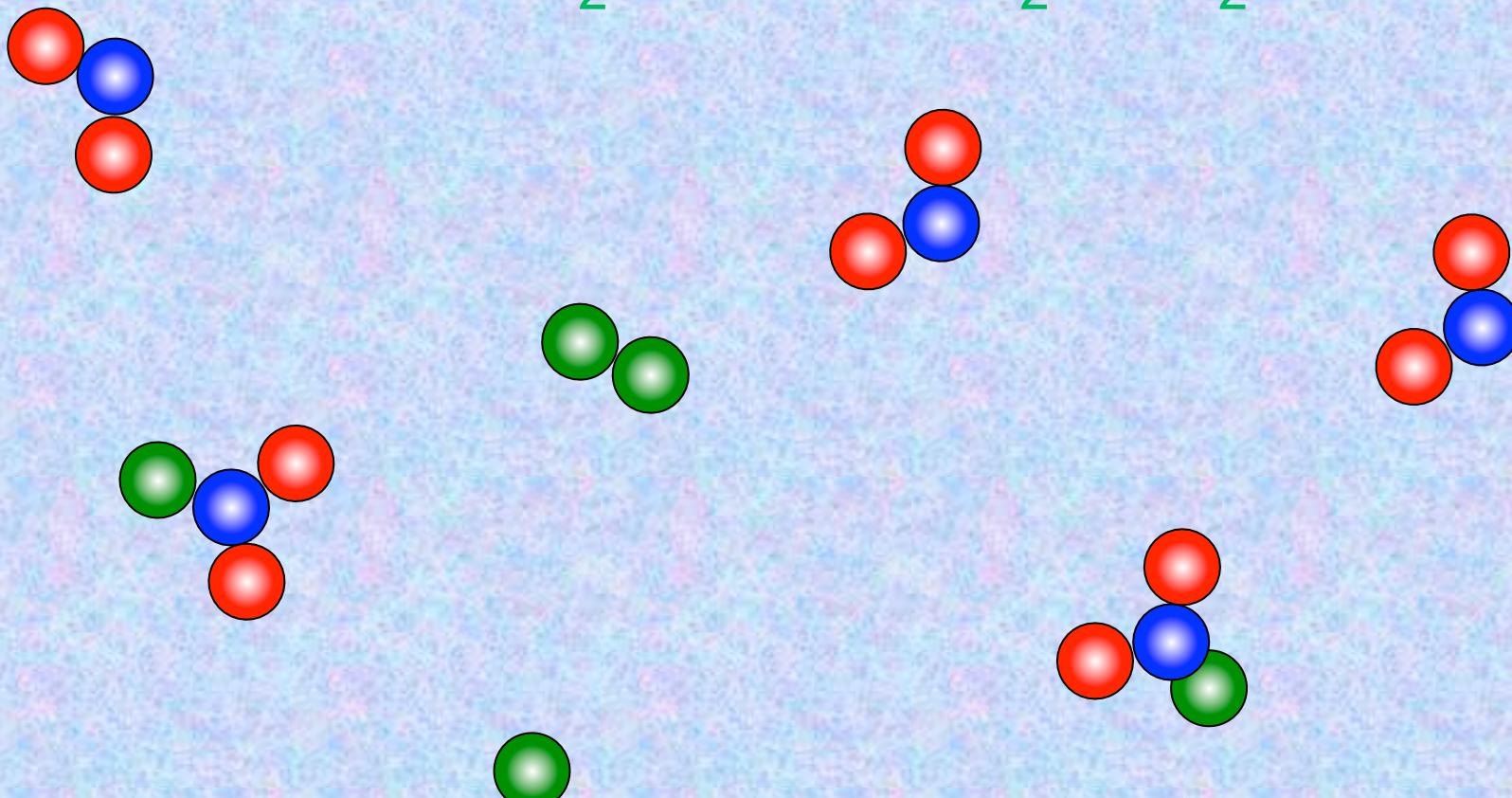
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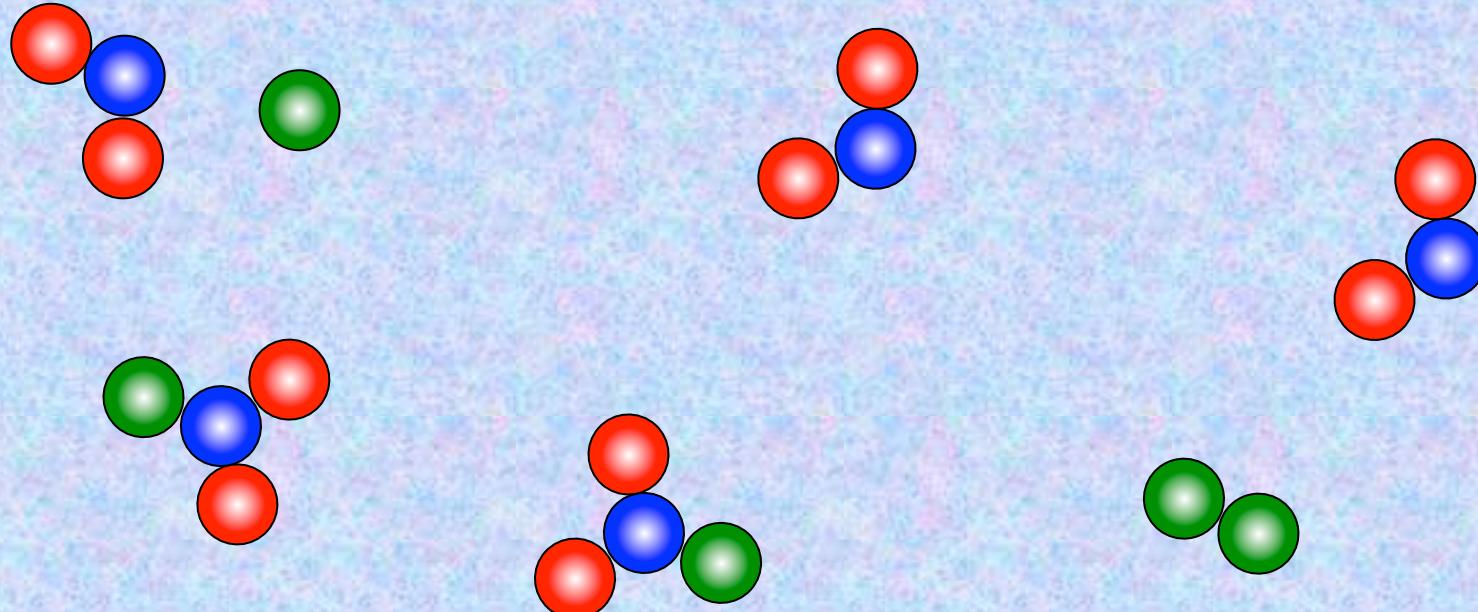
Project 8.



Project 8.

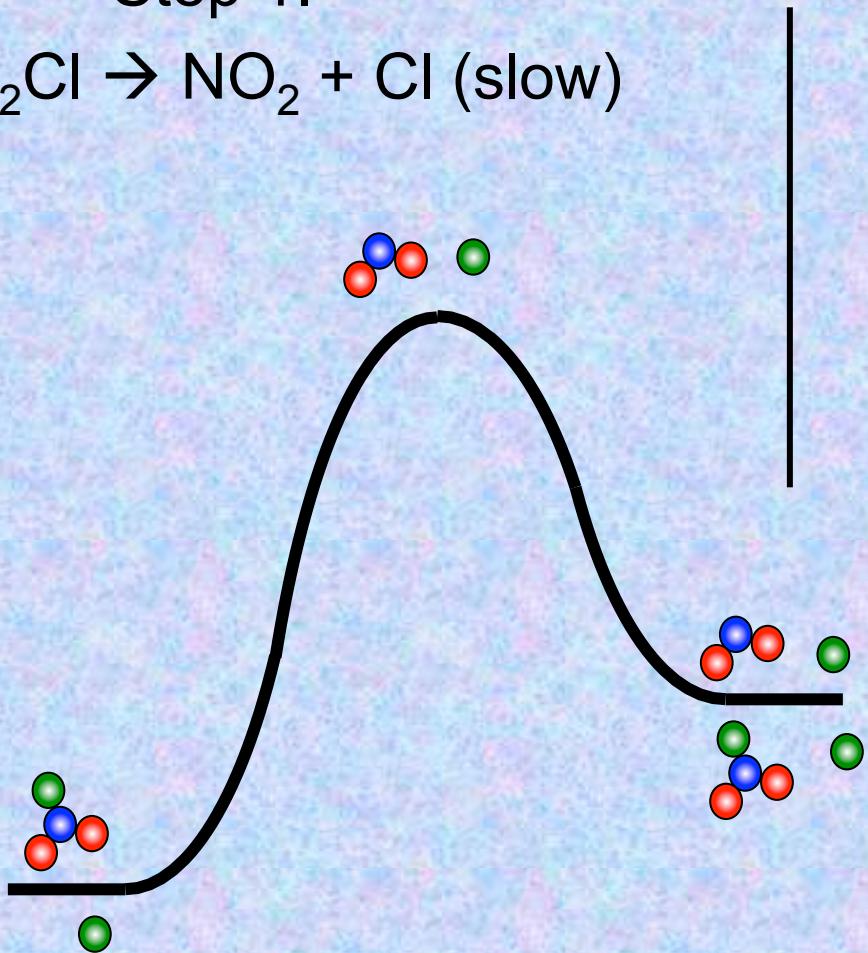


Project 8.

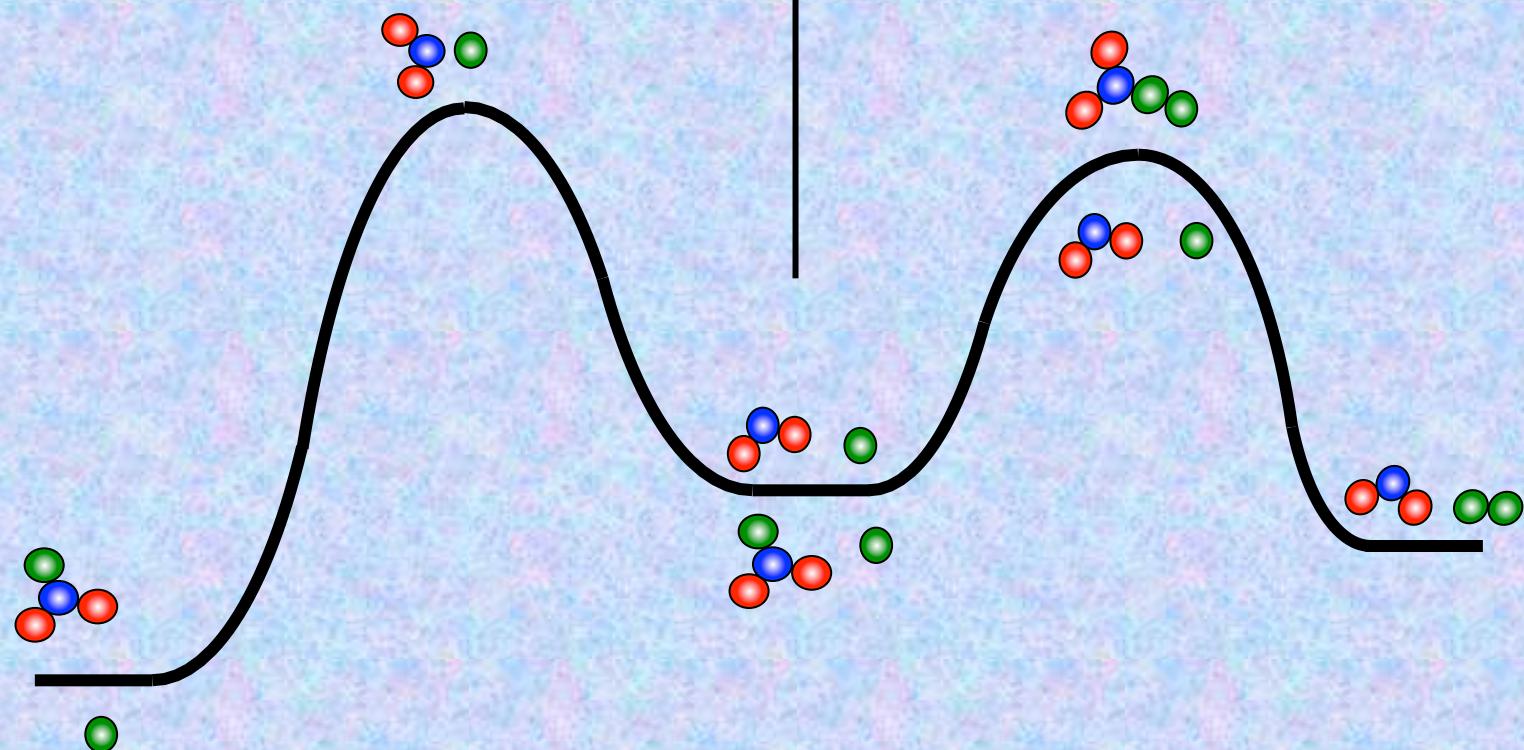


$$\text{Rate} = k[\text{NO}_2\text{Cl}]^1$$

Step 1.
 $\text{NO}_2\text{Cl} \rightarrow \text{NO}_2 + \text{Cl}$ (slow)



Step 1.



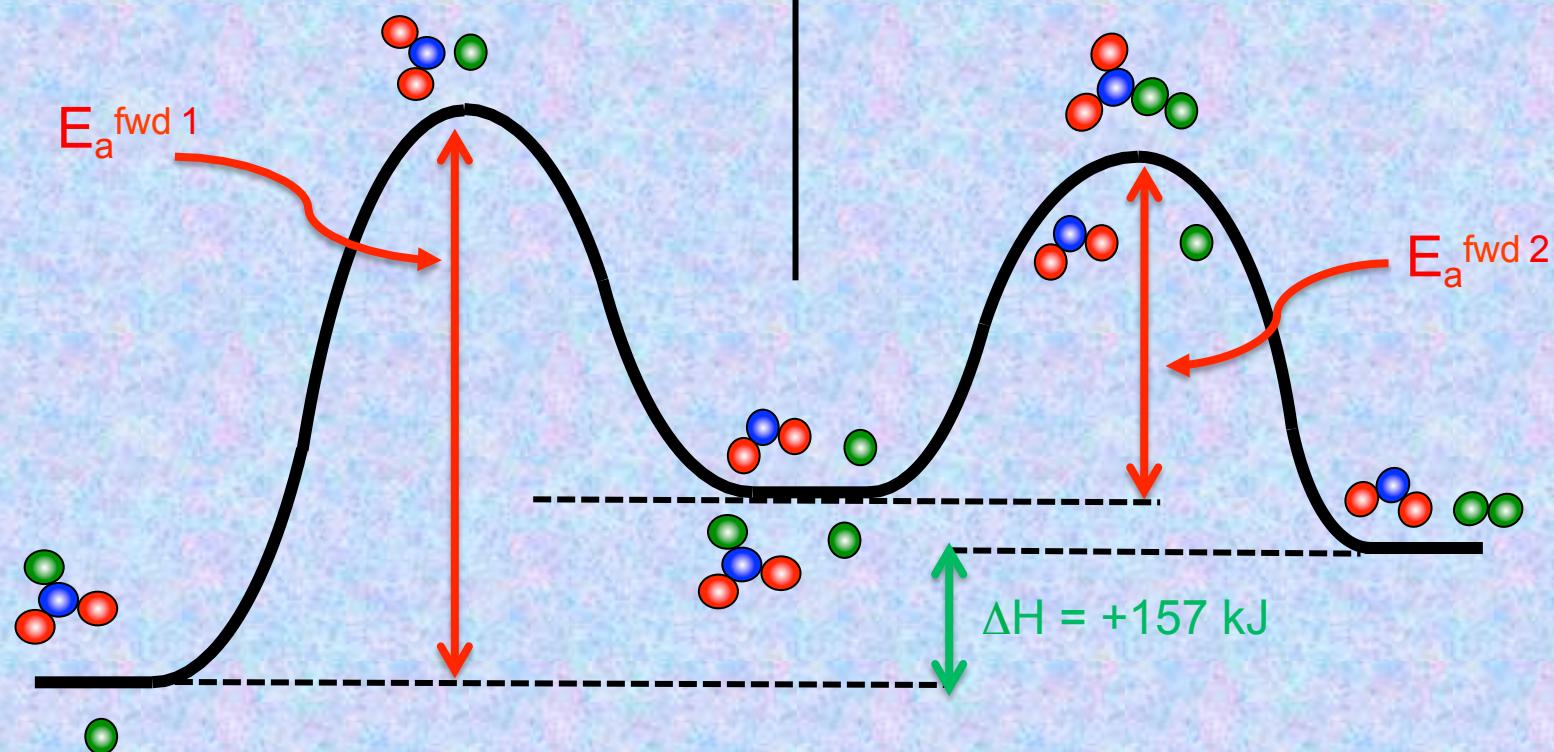
Step 2.



Step 1.



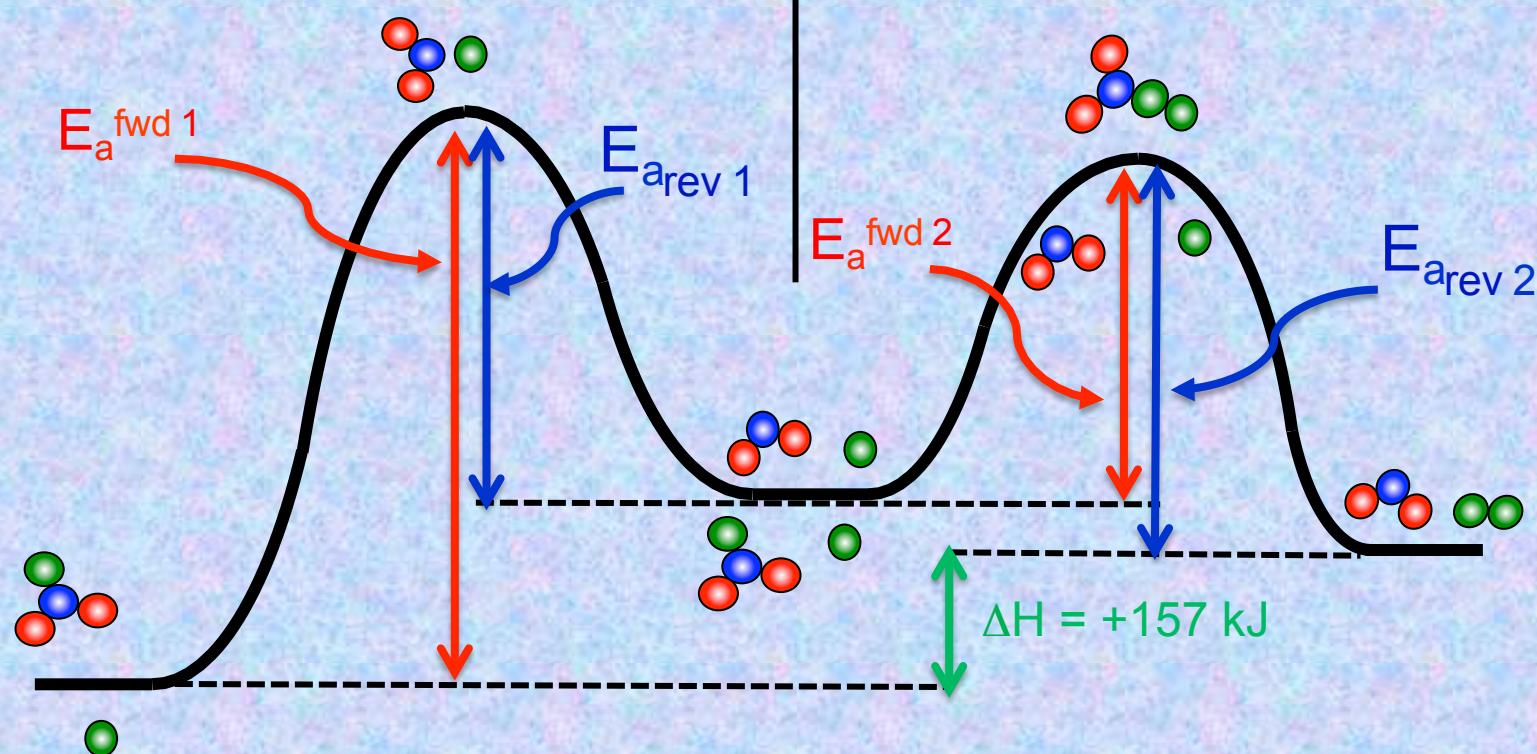
Step 2.



Step 1.



Step 2.



The End ☺