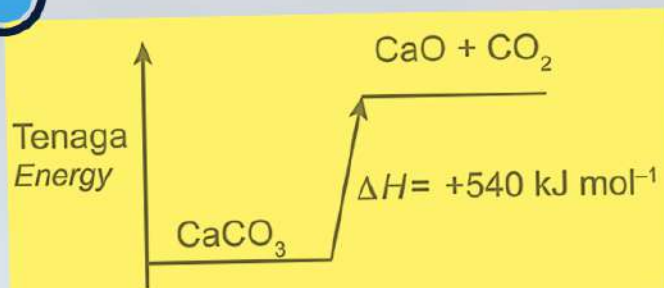


BAGAIMANA MELUKIS ...
HOW TO DRAW

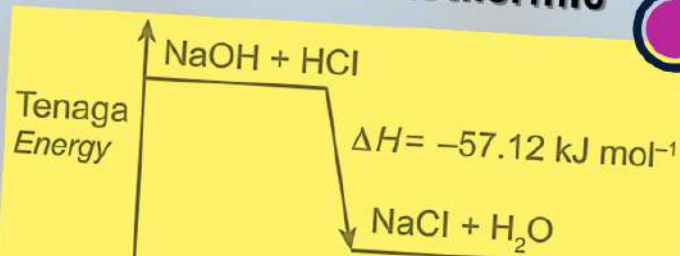
GAMBAR RAJAH ARAS TENAGA ENERGY LEVEL DIAGRAM



Endotermik / Endothermic



Eksotermik / Exothermic



1. Tentukan sama ada tindak balas itu tindak balas eksotermik atau endotermik
Identify whether the reaction is exothermic or endothermic
2. Lukis dan label paksi tenaga
Draw and label the energy axis
3. Lukis aras tenaga bagi bahan tindak balas dan hasil tindak balas
Draw the energy level for the reactants and products
4. Lukis anak panah daripada aras bahan tindak balas kepada aras hasil tindak balas
Draw an arrow from the reactants level to the products level
5. Tuliskan bahan tindak balas dan hasil tindak balas mengikut persamaan seimbang
Write in the reactants and products based on the balanced equation
6. Label ΔH sebagai positif atau negatif
Label ΔH as positive or negative