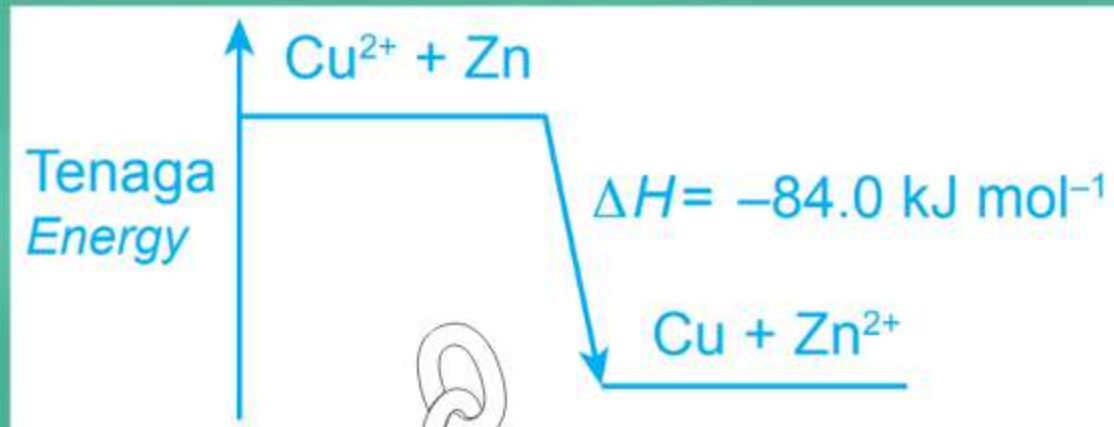


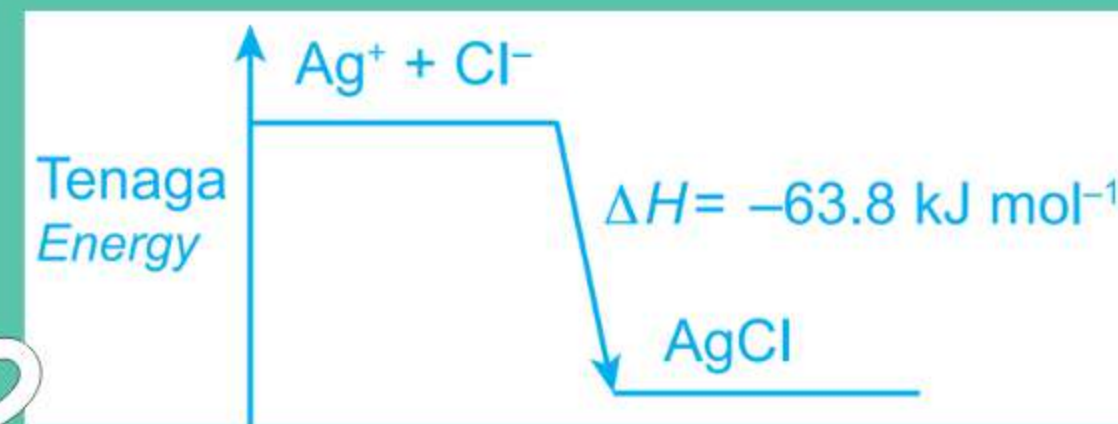


Haba yang dihasilkan apabila 1 mol logam disesarkan daripada larutan garamnya oleh logam yang lebih elektropositif.
Heat produced when 1 mole of a metal is displaced from its salt solution by a more electropositive metal.

HABA PENYESARAN HEAT OF DISPLACEMENT

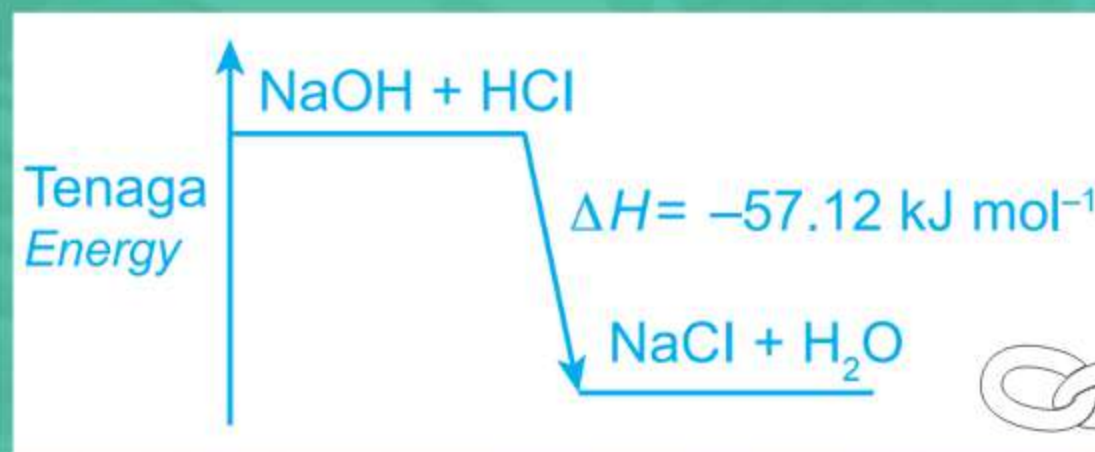
Perubahan haba apabila 1 mol mendakan terbentuk daripada ionnya dalam larutan akueus dalam keadaan piawai.
Heat change when one mole of a precipitate is formed from its ions in aqueous solution under standard conditions.

HABA PEMENDAKAN HEAT OF PRECIPITATION



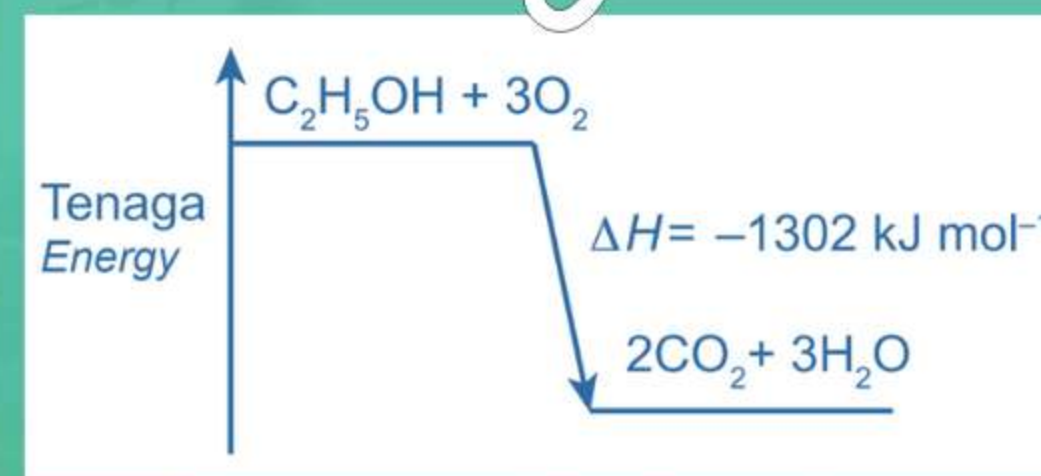
Haba yang dihasilkan apabila 1 mol bahan dibakar dengan lengkap di dalam oksigen dalam keadaan piawai.
Heat produced when 1 mole of a substance is completely burnt in oxygen under standard conditions.

HABA PEMBAKARAN HEAT OF COMBUSTION



HABA PENEUTRALAN HEAT OF NEUTRALISATION

Haba yang dihasilkan apabila 1 mol air terbentuk daripada tindak balas antara asid dengan alkali.
Heat produced when 1 mole of water is formed from the reaction between an acid and an alkali.



HABA TINDAK BALAS HEAT OF REACTION