



3 BACKWANS, BUT THOY ARE STILL COHERCH WITH EACH OTHER! WHAT WOULD HAPPEN IF 2 CONES SHARE MITTER 2) REACTIONS BUT INCOHENENT TO EACH OTHER IN FACT, LOW THE 2 CONES FOUND AN AGREMENT ON THE DINECTION OF NEACTON (RED ON BUT WHAT IF THEY CANNOT! EXAMPLE:  $\sim$ = A+B LET'S CONSIDER THE 2 cones in The NETWOR -> B  $\rightarrow$  A+B -> A + B Y THEY SIMME REACTION 3, NO THEY STIMME REACTION 1 BUT OPPOSITERY -> THEY CW'T FIND AN AGREEMENT! conE conf 1 A X B ×

