











## Changing Amounts of Reactant or Product

Back to our example reaction:

 $(CH_3)_2CHOH (g) \leftrightarrows (CH_3)_2CO (g) + H_2 (g)$ 

<u>Remove a product:</u> rxn shifts to the right

Add a reactant: rxn shifts to the right

≻<u>Remove a reactant :</u>

►Add a product :

rxn shifts to the left

rxn shifts to the **left** 











