

## Equilibrium worksheet answers pogil

Redirect to download Balance Pogil Answer Key PDF after seconds Balance 1 Balance At what point is a reversible reaction completed? Why? Most of the reactions we've studied this year have been forward reactions—once the reactant has changed to the product that stays that way. We can assume that eventually the reaction will end when the restrictive reaction is over. However, in a reversible reaction (the one that can take place in both directions), once the product is formed it can be converted back to the reactive and a continuous cycle occurs. When do reactions like there ever an end, and can we predict how reactive or product will be present when the reaction of substance A will never reach zero. 5. Imagine that the reaction to Model 1. Starts with zero A molecules and zero model 1. If 60% of the available A molecules react every minute, calculate the concentration of 5.0 Moles of A and B after one minute. Fill in the table below with your answers. Be prepared to discuss your calculation method with the class. ABInitial Starting Moles of A 5.00 Moles of A and 2.00 moles of B G for the available A molecules and zero moles of B for the available B molecules also react every minute, calculate the concentration of 5.0 moles of A and 2.00 moles of

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