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| **CAN IT CHANGE ANYTHING?** | | | | |
| **Factor** | **Rate of  Reaction** | **Rate  Constant k** | **Equilibrium Point** | **Equilibrium Constant Keq** |
| **∆ [ ]** |  |  |  |  |
| **∆ Pressure** |  |  |  |  |
| **∆ Surface Area** |  |  |  |  |
| **∆ Amount of s/l** |  |  |  |  |
| **Inert Gas** |  |  |  |  |
| **Catalyst** |  |  |  |  |
| **Temperature** |  |  |  |  |

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| **CAN IT CHANGE ANYTHING?** | | | | |
| **Factor** | **Rate of  Reaction** | **Rate  Constant k** | **Equilibrium Point** | **Equilibrium Constant Keq** |
| **∆ [ ]** |  |  |  |  |
| **∆ Pressure** |  |  |  |  |
| **∆ Surface Area** |  |  |  |  |
| **∆ Amount of s/l** |  |  |  |  |
| **Inert Gas** |  |  |  |  |
| **Catalyst** |  |  |  |  |
| **Temperature** |  |  |  |  |

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| **CAN IT CHANGE ANYTHING?** | | | | |
| **Factor** | **Rate of  Reaction** | **Rate  Constant k** | **Equilibrium Point** | **Equilibrium Constant Keq** |
| **∆ [ ]** |  |  |  |  |
| **∆ Pressure** |  |  |  |  |
| **∆ Surface Area** |  |  |  |  |
| **∆ Amount of s/l** |  |  |  |  |
| **Inert Gas** |  |  |  |  |
| **Catalyst** |  |  |  |  |
| **Temperature** |  |  |  |  |

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| **CAN IT CHANGE ANYTHING?** | | | | |
| **Factor** | **Rate of  Reaction** | **Rate  Constant k** | **Equilibrium Point** | **Equilibrium Constant Keq** |
| **∆ [ ]** |  |  |  |  |
| **∆ Pressure** |  |  |  |  |
| **∆ Surface Area** |  |  |  |  |
| **∆ Amount of s/l** |  |  |  |  |
| **Inert Gas** |  |  |  |  |
| **Catalyst** |  |  |  |  |
| **Temperature** |  |  |  |  |