

For the reverse reaction?

decreased the $E_a(r)$

- q) What effect did the catalyst have on the ΔH of the forward reaction? no effect

The reverse reaction?

no effect

12. Name four instances in which *catalysts* are used in industry or everyday life and tell which *catalysts* are used.

V_2O_5 used in making sulphuric acid (step $2SO_2 + O_2 \xrightarrow{V_2O_5} 2SO_3$)

maltase breaks down maltose to simple sugar (glucose)

nickel used to hydrogenate unsaturated fats

Pt, Pd, Rh used in catalytic converters to break down NO_2 in exhaust

13. Describe what happens to the *kinetic energy*, *potential energy* and the *total energy* of reactant molecules as they approach each other.

KE decreases PE increases TE remains constant.

14. Explain why a lower *activation energy* for a reaction leads to a greater reaction rate at a given temperature.

molecular collisions don't require as high an energy to be successful so at a particular temp. a greater fraction of the molecules will have enough energy

15. A small piece of Zn react with 2.0 M HCl to produce 12.0 mL of H_2 gas in 30.0 seconds. Calculate the *rate of reaction*

a) In mL of H_2 /second $\frac{12.0 \text{ mL } H_2}{30.0 \text{ s}} = 0.400 \text{ mL } H_2/\text{s}$

Answer $0.400 \text{ mL } H_2/\text{s}$

b) In moles of H_2 /second

$$\frac{0.400 \text{ mL } H_2}{\text{s}} \times \frac{1 \text{ L}}{1000 \text{ mL}} \times \frac{1 \text{ mol}}{22.4 \text{ L}} = 1.79 \times 10^{-5} \text{ mol } H_2/\text{s}$$

Answer $1.79 \times 10^{-5} \text{ mol } H_2/\text{s}$

Modeling Chemistry U7 Ws 1 V2

S Ashworth



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Energy Research Abstracts ,1990 **Modelling of Biomolecular Structures and Mechanisms** A. Pullman,Joshua Jortner,2012-12-06 Gathering together a number of the best experts in the world the 27th Jerusalem Symposium was devoted to the theme of the modelling of biomolecular structures and mechanisms As a result of recent growth in both importance and audience the papers contained in this volume present a thorough evaluation of the status of the present knowledge in this field The main topics covered by this year s Symposium include nucleic acids and their interactions proteins and their interaction membranes and their interactions enzymatic processes and the pharmacological and medical aspects of these subjects Readers will benefit from the interdisciplinary approach which provides an extensive coverage of both theoretical and experimental advances *Environmental Modeling* Vijay P. Singh,Il Won Seo,Jung H. Sonu,1999 *Applied Science & Technology Index* ,1997 **EPA-600/3** ,1989 *Monthly Catalogue, United States Public Documents* ,1995

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