

6 Determining Geologic Age Summary Report Assignments

Determine the sequence of geologic events that occurred at the hypothetical illustration in figure 3. List your answers from oldest to youngest in the space provided by the figure. Letters M and N are faults J, K, and L are igneous intrusions, and all other layers are sedimentary rocks.

The following questions refer to figure 3.

a. What type of unconformity separates layer G from F? Disconformity

b. Which law, principle, or doctrine of relative dating did you apply to determine that rock layer G is older than layer H? Principle of superposition

c. Which law, principle, or doctrine of relative dating did you apply to determine that fault M is younger than rock layer E? Principle of cross-cutting relationships

d. Explain in your own words why you know that fault N is older than igneous intrusion J. Intrusion J is cutting across fault N. Principle of cross cutting fault N is older

Name: _____
Date: _____

e. If rock layer F is 150 million years old and layer E is 160 million years old, what is the approximate age of fault M?
130 to 160 million years

f. The analysis of samples from layer G, F, and C resulted in the following proportions of parent isotope to daughter isotope. How many half-lives have passed for each?

Layer	Parent	Daughter	% Lives
G	50%	50%	_____
F	25%	75%	_____
C	12.5%	87.5%	_____

g. If the half-life of the parent isotope in question 2.f is known to be 75 million years, what are the ages of the layers?

G _____ F _____ C _____

h. Using your answers from question 2.g and Figure 1, what period of time is nearly completely missing between rock layers G & F?

Period _____

Youngest _____

Oldest _____

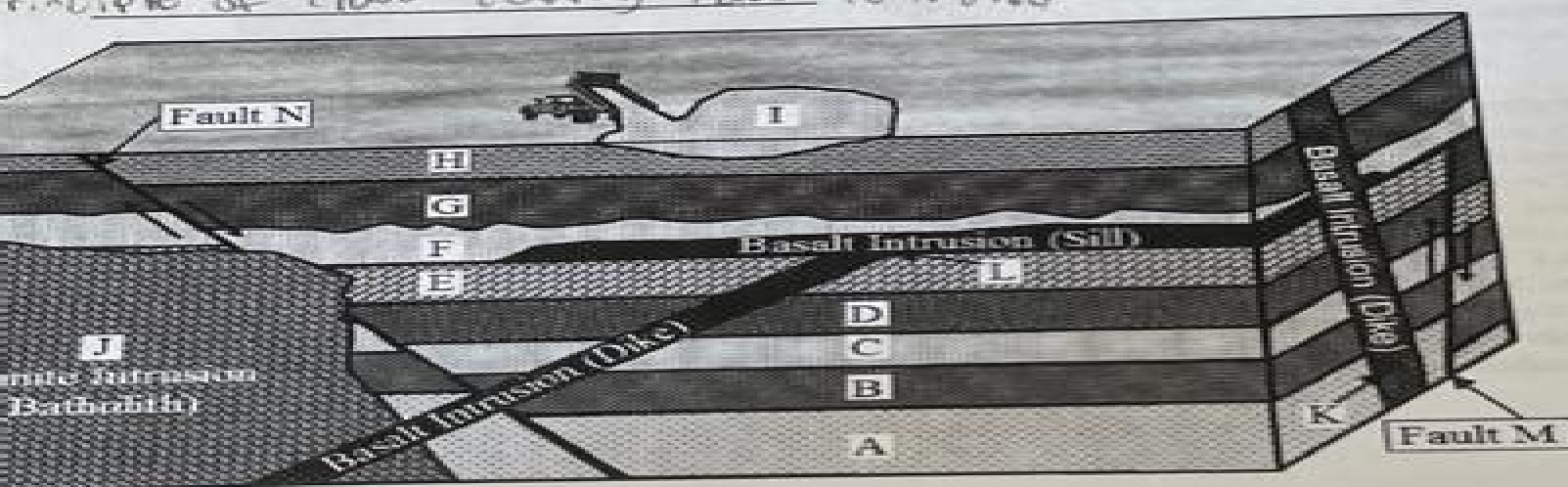


Figure 3

Exercise 6 Determining Geologic Ages Answers

James Coble Brice



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Rigby,1964 **The Westminster** ,1904 *Exercises in Historical Geology* John Paul Brand,1963 **Journal of**
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Table of Contents Exercise 6 Determining Geologic Ages Answers

1. Understanding the eBook Exercise 6 Determining Geologic Ages Answers
 - The Rise of Digital Reading Exercise 6 Determining Geologic Ages Answers
 - Advantages of eBooks Over Traditional Books
2. Identifying Exercise 6 Determining Geologic Ages Answers
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Exercise 6 Determining Geologic Ages Answers
 - User-Friendly Interface
4. Exploring eBook Recommendations from Exercise 6 Determining Geologic Ages Answers
 - Personalized Recommendations
 - Exercise 6 Determining Geologic Ages Answers User Reviews and Ratings
 - Exercise 6 Determining Geologic Ages Answers and Bestseller Lists
5. Accessing Exercise 6 Determining Geologic Ages Answers Free and Paid eBooks
 - Exercise 6 Determining Geologic Ages Answers Public Domain eBooks
 - Exercise 6 Determining Geologic Ages Answers eBook Subscription Services
 - Exercise 6 Determining Geologic Ages Answers Budget-Friendly Options
6. Navigating Exercise 6 Determining Geologic Ages Answers eBook Formats
 - ePub, PDF, MOBI, and More
 - Exercise 6 Determining Geologic Ages Answers Compatibility with Devices
 - Exercise 6 Determining Geologic Ages Answers Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Exercise 6 Determining Geologic Ages Answers
 - Highlighting and Note-Taking Exercise 6 Determining Geologic Ages Answers
 - Interactive Elements Exercise 6 Determining Geologic Ages Answers

8. Staying Engaged with Exercise 6 Determining Geologic Ages Answers
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Exercise 6 Determining Geologic Ages Answers
9. Balancing eBooks and Physical Books Exercise 6 Determining Geologic Ages Answers
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Exercise 6 Determining Geologic Ages Answers
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Exercise 6 Determining Geologic Ages Answers
 - Setting Reading Goals Exercise 6 Determining Geologic Ages Answers
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Exercise 6 Determining Geologic Ages Answers
 - Fact-Checking eBook Content of Exercise 6 Determining Geologic Ages Answers
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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