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A Trip Through Geologic Time	<ul> <li>Review and Reint</li> </ul>	fores
	neview and neim	force
The Geologic Time	e Scale	
<b>Understanding Main Ideas</b> Put the following items in order from in the blank beside each.	n oldest (1) to most recen	nt (4) by writing a number
<ul><li>1. Mesozoic Era</li><li>2. Precambrian Time</li><li>3. Cenozoic Era</li><li>4. Paleozoic Era</li></ul>		
Rewrite the following sentence to m	ıake it true.	
<b>5.</b> Geologists subdivide periods	s into eras.	
Answer the following questions on	a separate sheet of paper	r.
<b>6.</b> Why is the geologic time scale	e used to show Earth'	's history?
<b>7.</b> What methods did geologists time scale?	s use when they first d	leveloped the geologic
<b>8.</b> How did geologists decide w ends and the next begins?	here one division of the	he geologic time scale
<b>Building Vocabulary</b>		
Fill in the blank to complete each st	atement.	
<b>9.</b> Geologists divide the time be into three long units of time of		
10. The record of life forms and go	eologic events in Earth	n's history is called the