

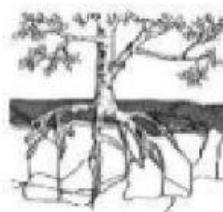
**UNIT 3: LESSON 1 & 2 - REVIEW**

**Quick or slow change?**

Grade 2 Science Worksheet

Fill in each blank with quickly or slowly.

Tree roots grow into the cracks in a rock.  
They \_\_\_\_\_ break it apart.



Lava \_\_\_\_\_ erupts from a volcano.  
It covers a large area of land.



Wind \_\_\_\_\_ carves cliffs into canyons.



A glacier \_\_\_\_\_ wears away rocks  
as it moves.

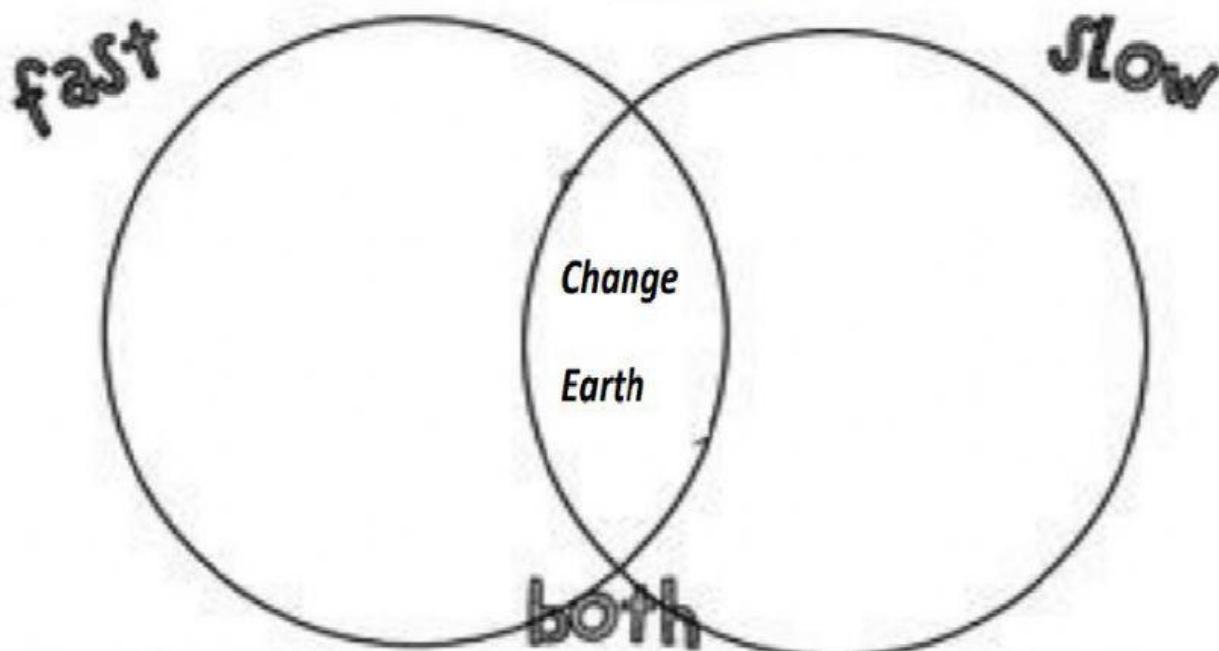


There is a big earthquake.  
The ground cracks open \_\_\_\_\_.



COMPARE THE QUICK CHANGES WITH SLOW CHANGES. FILL OUT THE GRAPHIC ORGANISER

Compare & Contrast **Earth CHANGES**

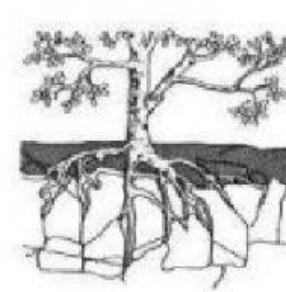


erosion	volcano	landslide
flood	weathering	earthquake

**UNIT 3: LESSON 1 & 2 - REVIEW****Quick or slow change?**

Grade 2 Science Worksheet

Circle one.

<u>Landslide</u> 	<u>Rain eroding a rocky cliff</u> 	<u>Volcanic eruption</u> 
quick      slow	quick      slow	quick      slow
<u>Earthquake</u> 	<u>Wind blowing sand into huge dunes</u> 	<u>Tree roots breaking rocks</u> 
quick      slow	quick      slow	quick      slow