Name:		Class:
continents seem stable and do not c	Mount Everest, Sugar Loaf Mountain, a hange to the human eye. We have leaderiod of time. This activity will show w	arned in science that these
<ul><li>Yarn</li><li>Ruler</li><li>Meterstick</li><li>You will use the yarn to represent</li></ul>	on paper taped together end to end.	_
know how long each piece of yarn ne  Landforms and their Change	eeds to be, you need to complete the t	scale (1 cm = 1,000 Years)
Mount Everest weathers and erodes 1 foot	3, 050 Years	cm
Sugar Loaf Mountain weathers and erodes away completely	48, 768 Years	cm
Europe and North America move 1 mile further apart	160, 934 Years	cm
Human Life Span	100 Years	cm
1,000 years). Once you have drawn yarn to your construction paper to construction paper to confer completing this activity answer based on your yarn comparison activity.	n your construction paper. Remember n your timeline and completed the table ompare the time it takes each change to the question below. Vity explain why the Earth and its land to your yarn analysis in your explanation	e, you will then tape each piece of to occur.  forms look stable and unchanged to

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