

REVIEW WORKSHOP 1

	Languages Learning & Tutoring Center
REVIEW WORKSHOP 1	Questianguages
1) Fill in the control of the contro	One
1). Fill in the gaps Melting Glaciers Uncove	
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As the ice melts, it deposits silt. Slit is very small sa	and, or other material carried by running water.
"It's a kind of material," said Minik Rosing. He i Copenhagen.	s a Greenlander and professor at the University of
Called rock the silt is crushed to partic silt is deposited it per year on Greenland, the world's la	cles by the of the melting ice. One billion of the rgest island.
Rosing and his team have found the nutrient-rich from the air in the	improves plant when used in farms. It also absorbs
from the University of Ghana were able to The decreased the effect of rain and	corn production by 30 percent using rock
The size of the silt's is what allows plants and silicon compared to normal, rocky	more access to nutrients, including, calcium
"We are the in this project where we kn between this and a big industry, but the potential	ow that it works," Rosing said. "There are many there."
Absorbing Carbon dioxide	- QUESTI
The tiny size of the silt's particles also helps speed up a (CO2).	a natural process in which rocks absorb carbon dioxide
When the silt in and releases its nudioxide from the atmosphere. The silt is eventually depo	
The idea of putting tiny rock in farmland is not new. But discovery that it can absorb CO2.	the method has gained more interest because of the
	arch in this area," said David Beerling. He is a professor at n crushed basalt, a tiny volcanic rock.
The study found that spreading finely crushed basalt of from the atmosphere. And it does so at a cost about	n fields, as well as helping crops to grow, removes CO2 to other methods of carbon capture.
	ck flour. But tests by the scientists in Copenhagen found 250 and 300 kilograms of CO2 when applied to fields. That
Commercial production	10es
Greenland's new hopes the silt can one da	y can help the economy as well as permit the country to
"We don't need to off the top of a mountain or buil	d a processing plant," Greenland's resources minister told
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officials will present the mineral at a minir commercial mining and use could be years away.	ng meeting in Vancouver early next year, but say
The scientists at the University of Copenhagen and the security and economic inequality. Good farmland is no	e University of Ghana say success could improve food of equally around the world.
Studies show that the best farmland, which is across a during the last ice age. Just as in Greenland today, the	oarts of North America and Europe, was covered by ice thick of ice has made the healthier.
"In Northern Europe, we think the reason we're better smarter than everyone else. In fact, we just have better	
I'm Dan Novak WWW. C	questlanguages.com.co

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