Calculate how much would the world's ocean would rise if all the ice in the Antarctica melted:

From WikipidiA there is   6,360,000   Approximate Cubic miles of Ice in the Antarctica

Density of Ice at 0 degrees C	0.9160	g/cubic cm.
Density of Water at 0 degrees C	0.9998	g/cubic cm.
Contraction when ice changes to water:	0.9160/0.9998 = 0.9162	

Numbers Used:

Convert Square Km to Square miles multiply by	0.386100	
Convert miles to feet multiply by	5280	
Contraction when ice changes to water, multiply by:	0.9162	Calculated above
World's Ocean Area Square Km.	335,258,000	

World's Ocean's Area Square Km		Convert Sq Km meters to Sq. miles		World's Ocean's Area Square Miles
335,258,000	X	0.386100	=	129,443,114

Cubic Miles of ice		Convert Ice to water		Ocean's Area Square Miles		Miles thick of water		Convert miles to feet		Approximate rise of World's Ocean in feet:
6,360,000	X	0.9162	/	129,443,114	=	0.045015	X	5280	=	**238**

So, if all the ice in the Antarctica melted, the oceans
will rise by approximately: **238**   feet.

Here are my sources of information from the web:
http://wiki.answers.com/Q/How_much_of_Antarctica_is_covered
      _in_ice&altQ=What_percent_opf_ice_covers_antarctica
   http://hypertextbook.com/facts/2000/EmmanuelleStJean.shtml
   www.worldatlas.com/aatlas/infopage/oceans.htm
   www.physics.utoronto.ca/research/planetary/geophysics/events
      /thickness-of-greenland-s-crust-and-the-sea-ice-around-it/view
   www.worldatlas.com/aatlas/infopage/oceans.htm
   http://en.wikipedia.org/wiki/Ice

6/2/14 Rudy Stefenel