

the Harrold



Week of February 20-25, 2012

Interesting Facts for the Week

The ice at the North Pole moves from Alaska to Iceland and the wind and tides cause open water as the ice breaks up. The Ice at the polar ice cap is an average of 6-8 feet thick, but with the wind and tides the ice will crack and open into large polynyas (areas of open water), these areas will refreeze over with thin ice. This has been happening for a long time. The U.S. navy has sent submarines to the North Pole in the middle of winter for many years starting in the 1950's, and they have had very little trouble finding ice thin enough they can break through. The maximum thickness through which they can break is three feet. So much for recent global warming...

this week

KP Duty

Clayton—Marino
After School Detention
 McGee

- © The next regularly scheduled board meeting is Thursday, February 23, 2012 @ 5:30pm.

this week cont.

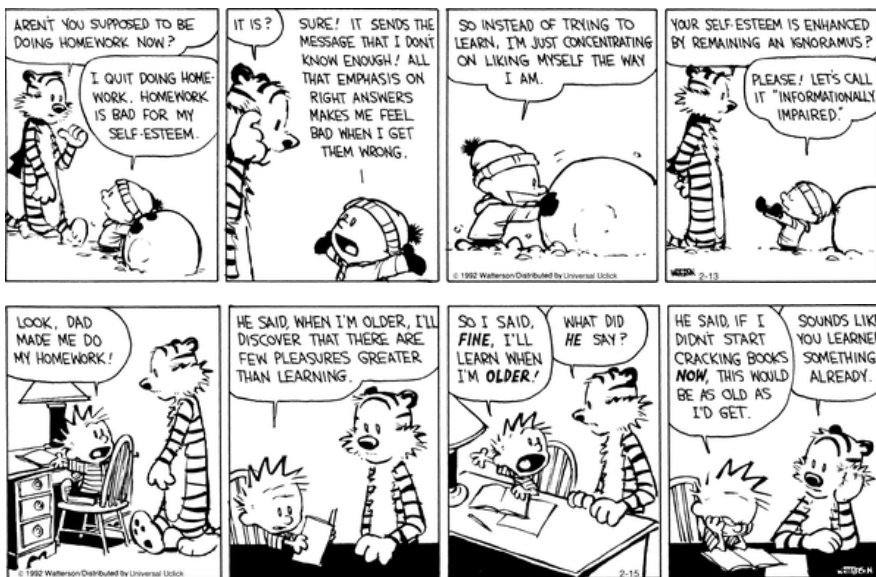
- © Make sure that students are working to the fullest of their potential as we enter the TAKS prep season. Let Mr. Templeton know about any of those students who are not putting forth appropriate effort.

the future

Week of February 27-March 3

KP Duty

Pena—Raines
After School Detention
 Pena



two week overview

20 Beginning of 5 th Six Weeks	21	22	23	24	25
27	28	29	1	2	3