

March 2019

Kelley Academy Newsletter

## **Suttle's Puzzles**

They're deceptively simple

Mr. Suttle has always enjoyed giving his students a challenge through puzzles that involve a little math, and a lot of thinking. Can you solve this one? The first person with the correct solution gets a free drink! Bring your solution (with a full explanation, of course) to Mr. Suttle.

Here's this month's puzzle:

How many triangles are in the image below? (They can be any size!)



No one can take away your education – except you.

Are you going to take it away from yourself?

Working to help students **achieve their goals.** 

**Simon Youth Foundation** 

**Spring Break!** We've all been waiting for it.

It's finally here! A full week of no school. Not only that, but it means we are half way through the spring semester! That can be exciting and scary at the same time, since that means that graduation is getting closer and closer. Use the fact that time is quickly dwindling as motivation to get those credits completed. But in the mean time – HAVE FUN ON SPRING **BREAK!** 

## What are you doing for Spring Break?

What the polls say...

90% of us are staying in town, 20% of us are going to try to enjoy the weather, 60% of us are hoping to spend time with family, and 100% of us are excited to not have to wake up early for school.

## **Upcoming Calendar**

March 12 – ACT @ Kelley Academy

March 13 – Parent Night

March 18-22 – Spring Break!

March 28 – TN Promise Meeting

## **TN Promise has requirements!**

http://tnpromise.gov/students.shtml

If you have any questions or concerns about TN Promise, and the website isn't quite helping you, please come talk to your guidance counselor, Mrs. Clark. Want to contribute to *The Pride* 

newsletter? Come talk to Mr. Iles, Mrs. Cook, or your English teacher. Or simply type up what you'd like us to put in the newsletter and send it to: job.iles@knoxschools.org

If you always do what you've always done, then you'll always get what you've always gotten. Make a change.