Created by Mr. Lischwe \& Dylan \& Carter
Warmup $1 /\left(2^{4}\right.$ or $\left.4^{2}\right)+(2+2+2) \cdot 2-\sqrt{36}$

- ***Turn in your WEEK TWO Warmups***
- ***Start your WEEK THREE Warmup Page***
- ***Make sure to keep it in a consistent spot where you won't lose it.**
- Evaluate each power.

1. $4^{4}$
2. $(-4)^{4}$
3. $-4^{4}$
4. $4^{-4}$
5. $(-4)^{-4}$
6. On a scale of 1-10, how hard was it to get up this morning?

Warmup (continued)

Expand each and simplify.
7) $\left(5 x^{2}\right)^{3}$
8) $\left(5^{2}\right)^{3}$




Homework: Studying Reflection

- Choose two of the methods of studying and write a reflection of how they were helpful for you.

