

Bell Work **Grab a bell work sheet** 1/12/2015

Which ones are the equivalent?

Seating Chart

~~$\frac{3^2}{4^3}$~~ ~~$\frac{4}{16}$~~ ~~64~~ ~~$(6^2 \cdot 5^1)^0$~~ ~~$\frac{1}{4}$~~ ~~$\frac{8^7}{8^5}$~~

~~$\frac{1^2}{2^2}$~~ ~~$\frac{3 \cdot 3}{4 \cdot 4 \cdot 4}$~~ ~~$\frac{9}{64}$~~ ~~1~~ ~~$(\frac{1}{2})^2$~~ 0

~~5⁰~~ $\frac{1}{2}$ ~~8 \cdot 8~~ ~~8²~~

Remember to answer bellwork on your sheet!



- You will be working in groups today. 3-4 people per group.
- In your groups you will be working to come up with mathematical rules on your own!
- Each group will start with only one rule and once you complete that rule, show it to me and you may get the next rule.
- Everyone in the group will need their own copy of rules.
- Hang on to these, they will be helpful as we move further into the unit!

