## Pictographs

| 1 | A | B | C | [ | 1. Set up your spreadsheet. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | One picture: | 50 | pounds |  | Formulas in : |
| 2 |  |  |  |  | A4 $=300 / B 1$ |
| 3 | Elephant eats 300 pounds / day |  |  |  | * Note that the 300 and 880 are the numbers that I am trying to compare. Yours will be different. |
| 4 |  | pictures |  |  |  |
| 5 |  |  |  |  |  |
| 6 | Apatosaurs ate 880 pounds / day |  |  |  |  |
| 7 | At peak growth grew 50 pounds / day |  |  |  | in B1 until you like the number |
| 8 | 17.6 | pictures |  |  | both. 6 and 18 looks good to |

2. Pick an icon.

Fill down and right until you have enough pictures for each:

| 4 | A | B | c | D | E | F | G | H | 1 | J | K | L |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | One picture: | 50 | pounds |  |  |  |  |  |  |  |  |  |
| 2 |  |  |  |  | 3 | 3 | $\%$ |  |  |  |  |  |
| 3 | Elephant eats | 300 poun | ds / day |  | 3 | 3 | 3 |  |  |  |  |  |
| 4 |  | pictures |  |  |  |  |  |  |  |  |  |  |
| 5 |  |  |  |  |  |  |  |  |  |  |  |  |
| 6 | Apatosaurs a | te 880 po | nds / day |  | 8 | 8 | 3 | $3$ | $3$ | 3 |  |  |
| 7 | At peak grow | th grew 5 | pounds / |  | 3 | 3 | 3 | $\%$ | 3 | 3 |  |  |
| 8 | 17.6 | pictures |  |  | 3 | 3 | 3 | $\%$ | $3$ | 3 |  |  |
| a |  |  |  |  |  |  |  |  |  |  |  |  |

## 3. You can fill each shape if you want.


4. Take a screenshot (PrtScrn button) and grab out the part you want. This can be done in Paint:


## 5. Create a PowerPoint slide comparing the data:

How much an elephant eats per day:


300 pounds/day

How much an Apatosaurus ate per day:


