| Student Name | Polar | Panda | Sun | American <br> Black | Asiatic <br> Black | Brown | Sloth | Spectacled |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Andrew |  |  | 2 |  |  |  |  |  |
| Angela | 13 |  |  |  |  |  |  |  |
| Phillip |  | 4 |  |  |  |  |  |  |
| Kendra |  |  |  | 6 |  |  |  |  |
| Sandra | 14 |  |  |  |  |  |  |  |
| Maxwell |  |  |  |  |  | 13 |  |  |
| Diana |  |  |  |  |  |  |  |  |
| Roger |  |  |  |  |  |  |  |  |
| Jack |  |  |  |  |  |  |  |  |
| Ben |  |  |  |  |  |  |  |  |
| Heather |  |  |  |  |  |  |  |  |
| Kylee |  |  |  |  |  |  |  |  |
| Fran |  |  |  |  |  |  |  |  |
| Cindi |  |  |  |  |  |  |  |  |
| Trevor |  |  |  |  |  |  |  |  |
| Greg |  |  |  |  |  |  |  |  |
| Craig |  |  |  |  |  |  |  |  |
| Kristin |  |  |  |  |  |  |  |  |
| Matt |  |  |  |  |  |  |  |  |

## Analyze the Results:

Which bear (or bears) needs the most kids to equal its weight? Polar
Which bear (or bears) needs the least kids to equal its weight? Sun
Which bear/student combination is the lowest? Andrew and the sun bear
Which bear/student combination is the highest? Sandra and the polar bear
What does this data tell you? The students were always smaller than the bears. Bears are usually much bigger than the students. Bears and people are all different sizes.

