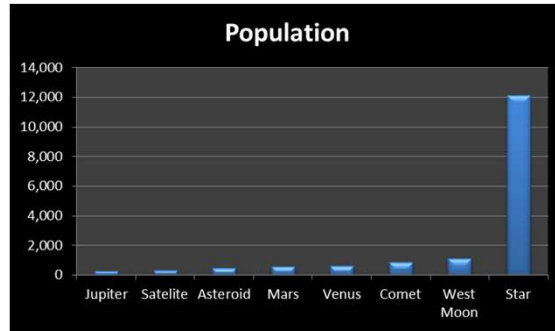


Name _____
Date _____

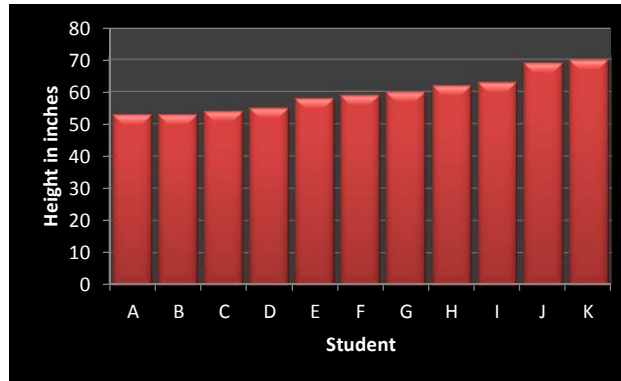
1. Create a good display of this data:

City in	Population
Jupiter	265
Satellite	310
Asteroid	467
Mars	596
Venus	612
Comet	849
West Moon	1,106
Star	12,126



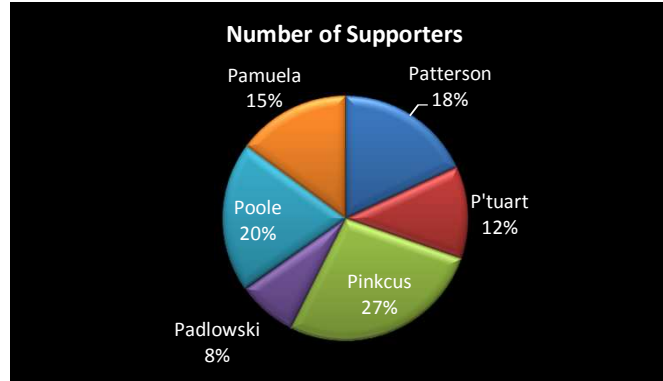
2. Create a good display of this data:

Student	Height in Inches
A	53
B	53
C	54
D	55
E	58
F	59
G	60
H	62
I	63
J	69
K	70

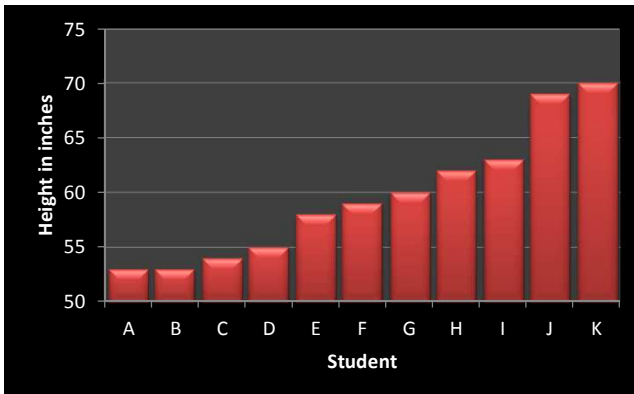


3. Create a good display of this data:

Candidate	Number of Supporters
Patterson	42,250
P'tuart	28,675
Pinkcus	63,210
Padlowski	18,296
Poole	46,329
Pamuela	34,862



4. Is this a good data display? Tell why.



No, the y axis starts at 50 inches instead of zero. This visually exaggerates the difference in heights. This bar chart shows the same data as the bar chart in Questions 2, but distorts the data.