## Title, Labeling Axis, Scaling, and Graphing: Planetary Survey

Here is the bar graph of a planetary survey of moons of some planets. Answer the below questions with the help of the graph.

| Planets | Moons |
| :---: | :---: |
| Earth | 1 |
| Mars | 2 |
| Venus |  |
| Uranus | 27 |
| Neptune | 14 |


i) The "Venus" has $\qquad$ moons.
ii) The "Neptune" has $\qquad$ moons higher than rhe "Earth".
iii) Who has the most number of moons? $\qquad$ .
iv) The mars has $\qquad$ moons extra than the "Venus".
v) The "Uranus" and the "Mars" have a total of $\qquad$ moons.
vi) The "Earth" has $\qquad$ moon.

