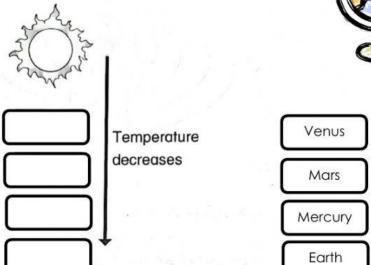


## Temperature of the Planets





A. Drag and drop the planets above correctly based on the data below:

| Planet  | Average Temperature (on sunny side) °C |
|---------|--|
| Mercury | 430                                    |
| Venus   | 470                                    |
| Earth   | 20                                     |
| Mars    | -20                                    |
| Jupiter | -150                                   |
| Saturn  | -180                                   |
| Uranus  | -210                                   |
| Neptune | -220                                   |

- B. Answer the following questions based on the data above.
  - 1. Which Planet is the hottest planet?
  - 2. Which Planet is the coldest planet?

**BLIVEWORKSHEETS** 

| 3. Which planet is suitable for the living things to live? |  |
|--|--|
|--|--|

- 4. Can humans live on planet Mars? Why?
- C. Number the following planets from the highest temperature to the lowest temperature.

