

Activity 3: Your Weight on Other Worlds

5. Now enter your avatar's weight in pounds (lbs):

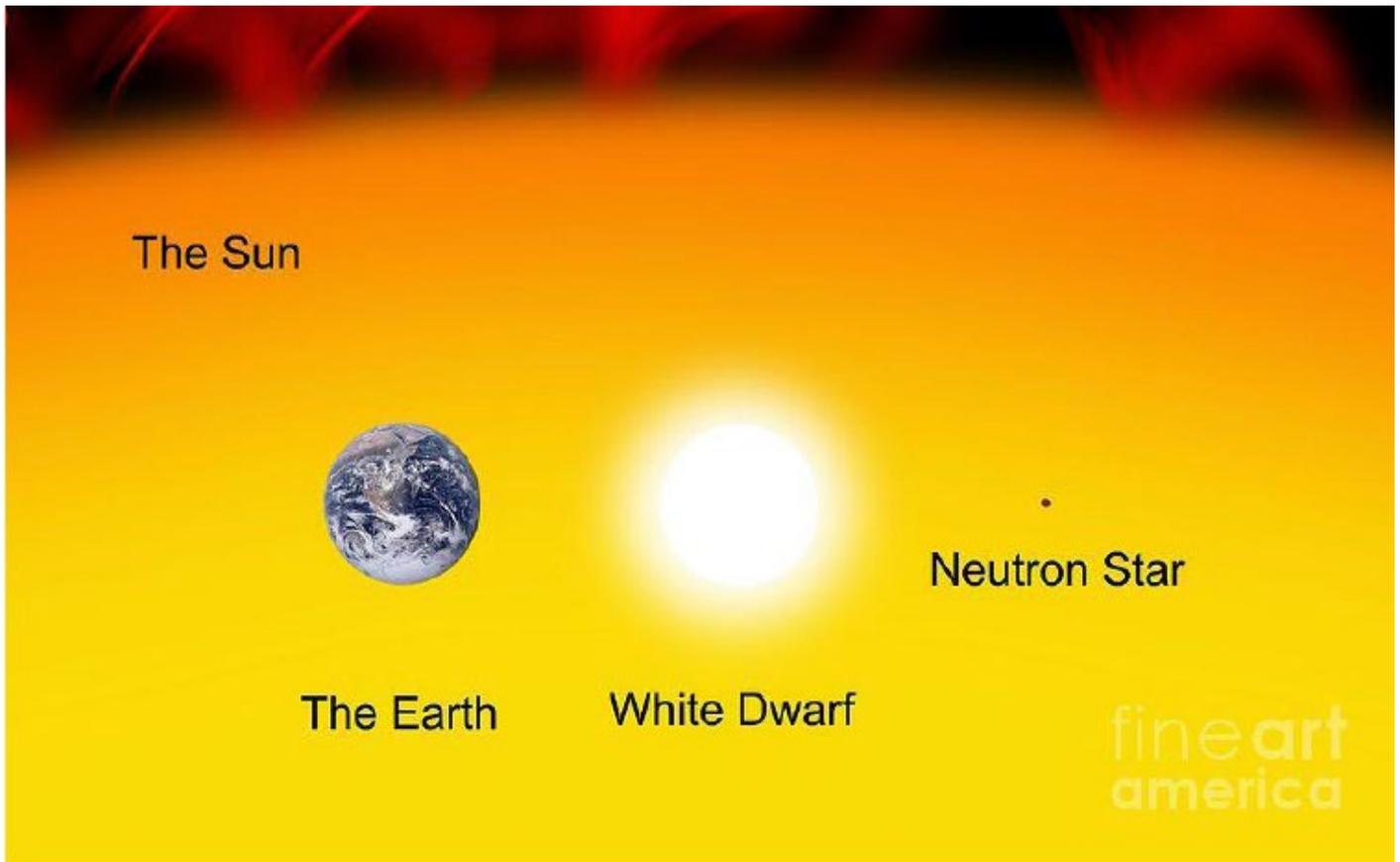
Mercury	Venus	The Moon	Mars
Jupiter	Saturn	Uranus	Neptune
Pluto	Io	Europa	Ganymede
Callisto	The Sun	A White Dwarf	A Neutron Star

Hopefully seeing the weights both in Kg and in Lbs will help you get more comfortable with the metric system.

On which planet does your avatar weigh the most? _____

Activity 3: Your Weight on Other Worlds

6. The website also calculated your weight on the Sun, a white dwarf, and a neutron star.



Look back at your table of your weight on other worlds.

On which of these do you weigh most? _____

On which of these do you weigh least? _____

Rank your weights from high to low for the sun, a white dwarf, and a neutron star.

#1 (give the weight) _____

#2 (give the weight) _____

#3 (give the weight) _____

Keep these concepts in mind as we study planets, stars, and how stars evolve.

SUBMITTING ANSWERS IN CANVAS:

Please copy and paste your answers in Canvas. Try copying and pasting the whole thing and see if that works (it's ok if the picture doesn't copy). As long as it's readable, I can grade it and give you full credit.