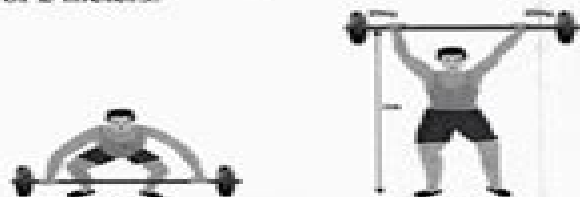


## Gravitational Potential Energy at a Long Distance

$$U_G = - \frac{G m_1 m_2}{r} \quad (\text{Long Distance from Earth})$$

$$\Delta U_g = mg\Delta y \quad (\text{Near Earth's Surface})$$

For 1 to 4: A weightlifter lifts a 50-kg weight a height of 2 meters.



1) If the formula  $\Delta U_g$  is used, the change in gravitational potential energy for the weights when lifted must be

- A) positive +      B) negative -      C) zero

2) The work done by the weightlifter must be

- A) positive +      B) negative -      C) zero

3) If the formula  $U_G$  is used, the change in gravitational potential energy for the weights when lifted must be

- A) positive +      B) negative -      C) zero

4) If the weights are dropped, the gravitational potential energy of the weights turn into \_\_\_\_\_.

For questions 5 and 7: A comet orbits the sun in the elliptical path shown below. Let's assume that the comet's loss of mass is so small that it can be neglected in our calculations.



5) At which point will the comet have the greatest kinetic energy?

- A) A      B) B      C) It is constant.

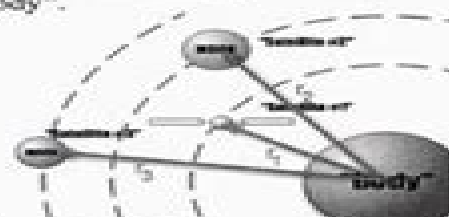
6) At which point will the comet be moving the fastest?

- A) A      B) B      C) It is constant.

7) At which point will the comet experience the greatest gravitational force?

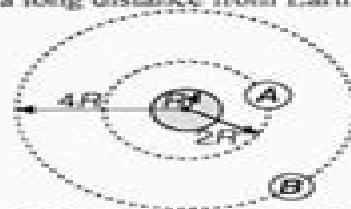
- A) A      B) B      C) It is constant.

8) Rank the satellites from greatest to lowest gravitational potential energy with respect to the central "body".



- A) 1, 2, 3      B) 1, 3, 2      C) 2, 3, 1  
D) 2, 1, 3      E) 3, 1, 2      F) 3, 2, 1

For 9 to 14: Let's say that a satellite can be located at points A or B a long distance from Earth.



9) When the satellite moves from A to B, the gravitational force  $F_g$  between the satellite and Earth

- A) increases      B) decreases      C) remains the same

10)  $F_g$  at A is \_\_\_\_\_ the size of  $F_g$  at B.

- A)  $\frac{1}{2}$       B)  $\frac{1}{4}$       C) 2      D) 4      E) None of the answers

11) When the satellite moves from A to B, the gravitational potential energy  $U_G$  of the satellite

- A) increases      B) decreases      C) remains the same

12)  $U_G$  at A is \_\_\_\_\_ the size of  $U_G$  at B.

- A)  $\frac{1}{2}$       B)  $\frac{1}{4}$       C) 2      D) 4      E) None of the answers

13) From which initial point would the satellite be able to strike the earth with more acquired kinetic energy?

- A) From A      B) From B      C) From either A or B

14) Let's say that the satellite accelerates towards Earth in a straight line. Its initial acceleration would be

- A)  $g = 9.8 \text{ m/s}^2$       B)  $g > 9.8 \text{ m/s}^2$       C)  $g < 9.8 \text{ m/s}^2$

# Physics Homework Solutions

**P.A. Markowich**



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