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Physics - Chapter 11 Work Energy Power NCERT Page 148/149 Exercise Solutions Class 11
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NCERT Solutions for Class 11 Physics Chapter 8 Gravitation. You might be aware that all

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objects tend to get attracted to the earth. Students are thus, aware of the basic concept of gravity, how it was discovered and the effects of the same. However, Chapter 8 of class 11 Physics, Gravitation, takes you into the depths of the concept of Gravitation.

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Physics Chapter 11 Answers Chapter 11: Rotational Dynamics and Static Equilibrium Solution:

1. Write Newtons Second Law in the vertical direction to find the force exerted by the ground on the feet: 2. Write Newtons Second Law for rotation, using the rear feet as the pivot point: James S. Walker, Physics, 4th Edition. $y =$

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Class 11 Physics Chapter 5 Law of Motion As far as this chapter is concerned, students will learn about moving bodies and the factors that act on these bodies. Along with this, you will learn about the direction of these moving bodies and their corresponding motion, the gravitational effect on these bodies, etc. Motion is a very ancient topic on which great scientists like Newton, Aristotle, and Galileo have studied.

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Answer: Zero ? $KE = \frac{1}{2} mv^2$ and $v = 0$ Q11: A force of 10 N moves a body with a constant speed of 2 m/s. Calculate the power of the body. Answer: Self-attempt Q12: A boy of mass 45 kg climbs up 20 steps in 20 second. If each step is 25 cm high, calculate the power used in climbing Answer: Self-attempt

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Chapter 1 Answer Key BC Science Physics 11 Page 4 – Quick Check 1. A law is a general statement of fact 2. Observation - Hypothesis - Experimentation – Statement of Theory 3a. Quantitative 3b. Qualitative 3c. Quantitative 3d. Qualitative 3e. Qualitative 3f. Quantitative 3g. Quantitative Page 6 – Quick Check 1. 0.5 2. 190 3. 1156 4. 800 or 8.00×10^2

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11 At A: velocity is zero at start, so air resistance is zero and the unbalanced force is downwards (and is due to gravity or the weight of the parachutist). At B: as the velocity of the parachutist increases so does the size of the upward air resistance force – so the unbalanced downwards force is smaller.

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