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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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Answer: Zero $\because KE = \frac{1}{2} mv^2$ 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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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

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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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