

I. Use the following equation to help you complete the questions on this worksheet:

Kinetic Energy = 0.5 x Mass x (speed)² (J) (kg) (m/s)

A car with a mass of 200kg travels at a speed of 60 m/s. Calculate the total kinetic energy of the car. [2 marks] A train with a mass of 2500kg travels at a speed of 200m/s. Back Calculate the total kinetic energy of the aeroplane. [2: imparks] A main throws a ball with a mass of 5kg and travels at a speed of 15m/s. C. Calculate the total kinetic energy of the ball. (2) meantos) A dog with a mass of 45kg is running through a field at a speed of 30m/s. di. Calculate the total kinetic energy of the dog. (2 marks) John threw a biscuit at a speed of 10m/s. The biscuit had a mass of 3kz. Calculate the total kinetic energy of the biscuit. [[2] muarics] A washing contains some t-shirts with a mass of 50kg. The washing is able to spin at 50m/s. Calculate the total kinetic energy of the t-shirts inside the washing machine. [2 marks] Tim flicked a 2ke elastic band from his hand. The band travelled at a speed of 50m/s. Calculate the total kinetic energy of the elastic band. [2 marks] The international space station travels around the Earth at a speed of 7.66km/s, it has a mass of Sec. Calculate the total kinetic energy of the elastic band. 13 marks1 The average speed a horse can run at is 44km/s and an average mass of 500000s. .

Calculate the total kinetic energy of an average horse when running.

[4 muarks]

Energy Calculation Practice Answers

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Energy Calculation Practice Answers:

Unveiling the Energy of Verbal Beauty: An Emotional Sojourn through Energy Calculation Practice Answers

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