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The conversion of energy from one form to another form is called transformation of energy. 9. It means 100J of work is converted into heat and light energy in one second. 10.

Chemical energy: Chemical energy is stored in the form of potential energy. This energy can be released by burning the substance. Mechanical energy: It is of two types:

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Solution. Question.9 Calculate the amount of work done in moving a 50 kg block through a distance of 10 m by applying a force of 100 N. Solution. Question.10 A block of mass 5 kg is lying on a frictionless table. A force of 20 N is applied on it for 10 seconds. Calculate its kinetic energy. Solution.

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Work done = change in kinetic energy. $W = \frac{1}{2}mv^2 - \frac{1}{2}mu^2$
 $W = \frac{1}{2}m(v^2 - u^2)$
 $W = \frac{1}{2} \times 20 (5^2 - 2^2)$
 $W = 210 \text{ J}$. 5. A mass of 10 kg is at a point A on a table. It is moved to a point B. If the line joining A and B is horizontal, what is the work done on the object by the gravitational force? Explain your answer. Answer:

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the blank's. Question 1. A light and a heavy object have the same momentum.

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The energy for the ‘ life processes ’ comes from food. Activities like playing, singing, reading, writing, thinking, jumping, cycling and running requires energy. Work For doing work, energy is required. • In animals, energy is supplied by food they eat. • In machine, energy is supplied by fuel.

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1. work is not 2. work 3. force and displacement 4. Joules 5. 1 Newton \times 1 metre 6. zero 7. scalar 8. acute 9. obtuse 10. zero. 11. energy 12. energy 13. potential energy 14. kinetic energy 15. potential energy 16. potential energy, $m \times g \times h$ 17. kinetic 18. $\frac{1}{2} m v^2$ 19. double 20. mechanical energy

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