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4 Fig.4.1 shows a hydroelectric power station. Water from the lake is used to produce electricity in the turbine house. Fig.4.1 (a) State where the water in Fig.4.1 has the least potential energy. [1] (b) In 30 minutes, the water loses 5.0 ×10⁹ J of energy and 4.5 ×10⁹ J of electrical energy is produced in the turbine house. (i) Calculate the efficiency of the energy conversion.

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Section A Answer all the questions in this section. 1 Fig.1.1 shows a 0.4kg mass hanging at rest from a spring. Fig.1.1 (a) State what is meant by the mass of an object. [1] (b) (i) On Fig.1.1, draw an arrow showing the direction and the line of action for each of the two forces that act on the mass. Write the name of the force next to each arrow. [2] (ii) The gravitational field strength is ...

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