

The Electro Magnetic Energy In Foods

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the energy we need to live comes from food find out about the energy we need with bitesize for students between the ages of 11 and 14

in this video different kinds of food are running a race to find out which food is a good energy source learn about how different foods fuel our bodies in different

ways

scientists at food companies find out the mass of carbohydrate protein and fat in 100 g of a food using the values listed above they then calculate the energy value of the food

could we exchange the sweets and cakes for foods that really do increase energy

energy transfer in ecosystems the feeding relationships that exist in an ecosystem can be shown by a food chain the arrows represent the direction of energy flow and mean gets eaten by

find out where energy comes from the important role that it plays and how much energy is in different types of food in this bbc bitesize activity

the human body converts the food consumed into energy in order to function and stay alive the nutrients in food each provide a different amount of energy to the body

time to inflict senseless violence on a defenceless jelly baby to learn about food as fuel all living things are in an energy race we have to keep getting enough food to fuel our bodies

the arrows in a food chain show the way in which energy is moving a predator is an animal that eats other animals prey are the animals that predators eat

food chains show the flow of energy from one organism to another food chains show the feeding relationships between organisms food webs show how all the

food chains in an ecosystem interact

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