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plant based foods such as fruits, vegetables and potatoes: You can get a lot of protein in your diet by eating ____ meat (meat is animal muscle and muscle fibers are made of protein) One of the major reasons that water is important in your diet is that ____ take place in water. chemical reactions

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Food and nutrition 1. 1 INTRODUCTION Nutrition may be defined as the science of food and its relationship to health. It is concerned primarily with the part played by nutrients in body growth, development and maintenance . The word nutrient or "food factor" is used for specific dietary constituents such as proteins, vitamins and minerals.

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the study of food and its effects on the body nutrients substances in food that supply the energy and raw materials your body uses for growth, repair, and maintenance

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View Notes - 38-1 Food and NutritionTerm: Definition: What is a calorie? Amount of heat needed to raise temp of 1 gram of water by 1 degree celcius. Term: Definition: What is nutrients? any substance

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38-1 Food And Nutrition; Lisa T. · 10 cards. Calorie . One Calorie is equal to 1000 calories. term used by scientist to measure the energy stored in foods. Key Terms . the nutrients that the body needs are water, carbohydrates, fats, proteins, vitamins and minerals . Key Terms . every cell in the human body needs water because many of the ...

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1 FOCUS Objectives 38.1.1 Explain how food provides energy. 38.1.2 Describe the nutrients your body needs. 38.1.3 State why water is such an important nutrient. 38.1.4 Explain how to use the food pyramid. Vocabulary Preview Point out that five of the Vocabulary terms are nutrients, or substances in food that the body needs, and that the other ...

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