NUTRIENT REVIEW

Nutrient	Description	Function	Nutrient Sources
Protein	Proteins are large molecules composed of chains of	•	Dairy, fish, eggs, nuts, legumes and tofu
Carbohydrates	Carbohydrates are composed of a single or a small chain of	•	 Fruit juice, pastries, sweets, sugar are found in simple carbs Breads, pasta, cereals and potatoes are
Lipids	AKA are composed of and a	 Regulates the body's temperature Protects the body's organs 	Oils, butter, fatty meats, croissants
Minerals	Minerals form salts that make up 4 % of the weight of the human body	Helps regulate the body by regulating Helps muscles Helps transport in the blood	Dairy, legumes, seafood, fruits and vegetables

Vitamins	Chemicals that humans require in small quantities	 Contributes to chemical reactions in the human body Helps in Energy production Helps fight Helps repair 	Dairy, grains, ————————————————————————————————
Dietary Fibre	Is necessary for the healthy function of	•	•
Water	A simple molecule made up of 2 and 1	Transports nutrients and Regulates the body's Is essential to the in the human body	• Fruits and