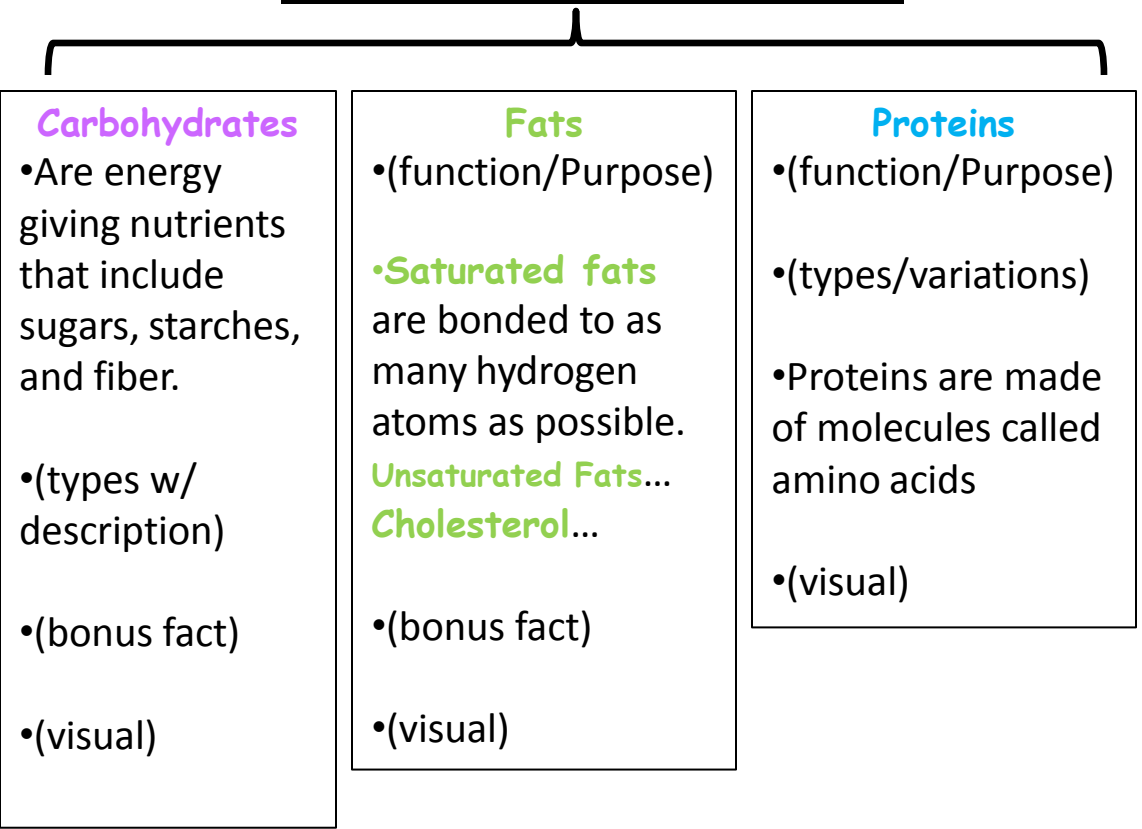


Pg6 Activity: Carbohydrates, Fats, Proteins

Organic Nutrients



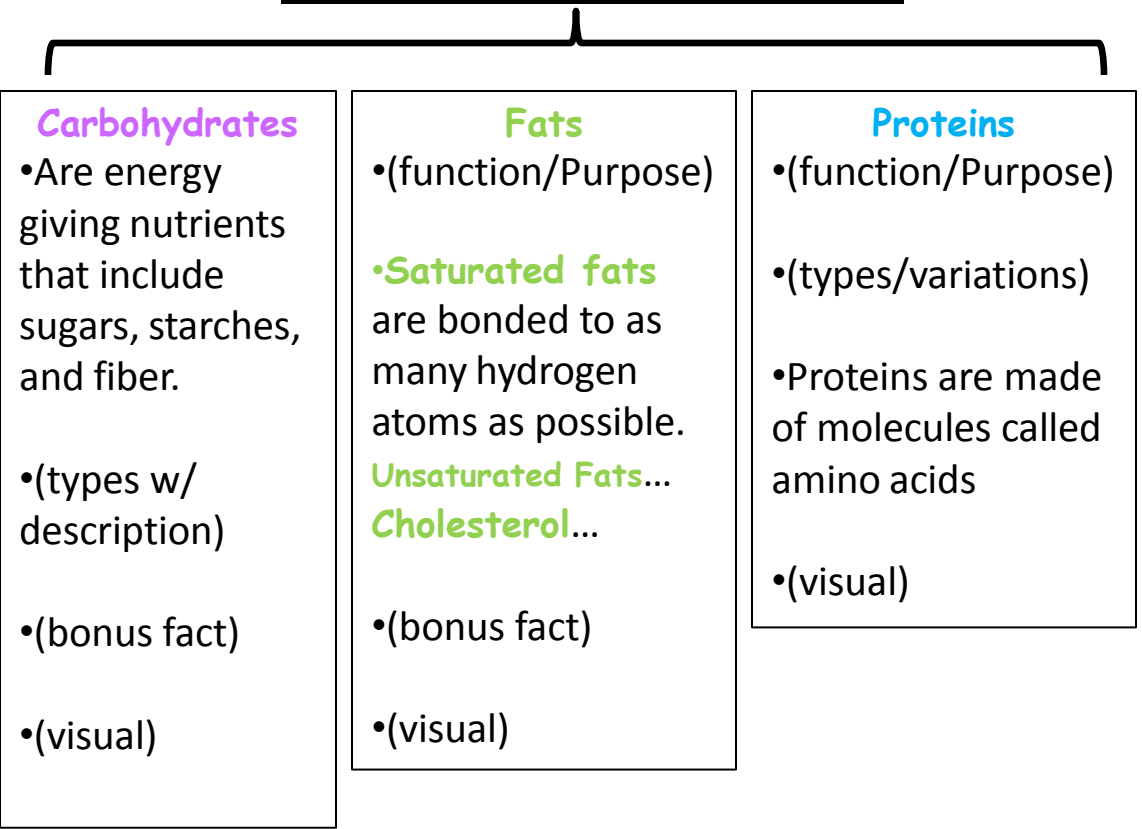
Directions:

- Create a tree-map of the **organic nutrients** needed by the body
 - Each branch of the tree-map needs to include:
 - 1: the **nutrient's name**
 - 2: function/purpose
 - 3: **types** (variations) along with a brief description
 - 4: bonus fact
 - 5: a visual.
- *Highlight (color-code) the **name** and it's **types**

**use pages 154-160 in your TB for assistance.*

Pg6 Activity: Carbohydrates, Fats, Proteins

Organic Nutrients



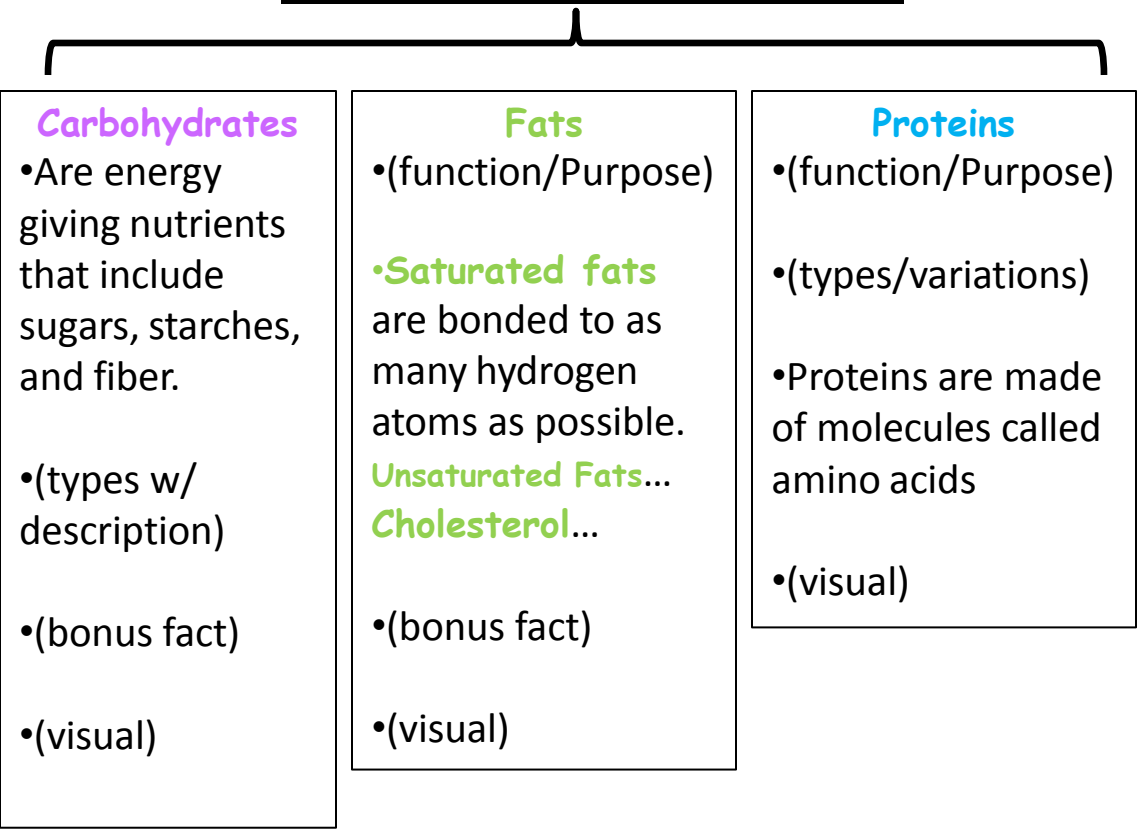
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Pg6 Activity: Carbohydrates, Fats, Proteins

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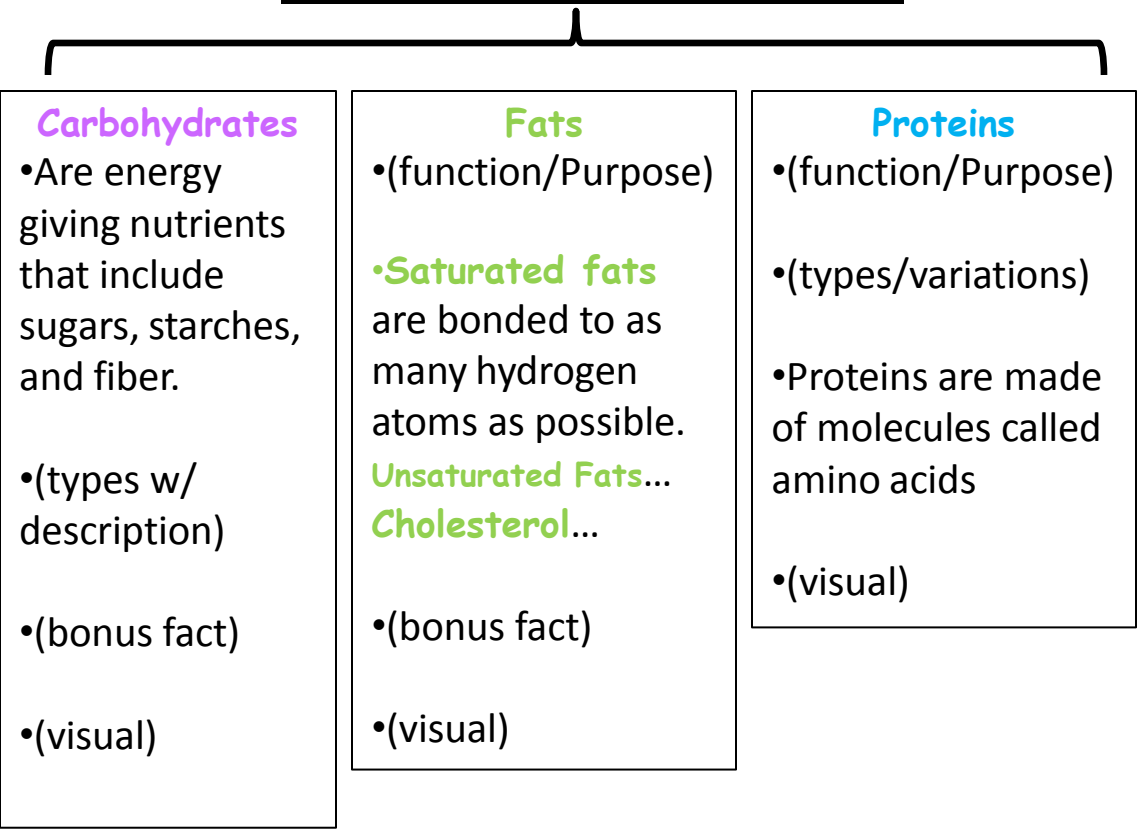
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Pg6 Activity: Carbohydrates, Fats, Proteins

Organic Nutrients



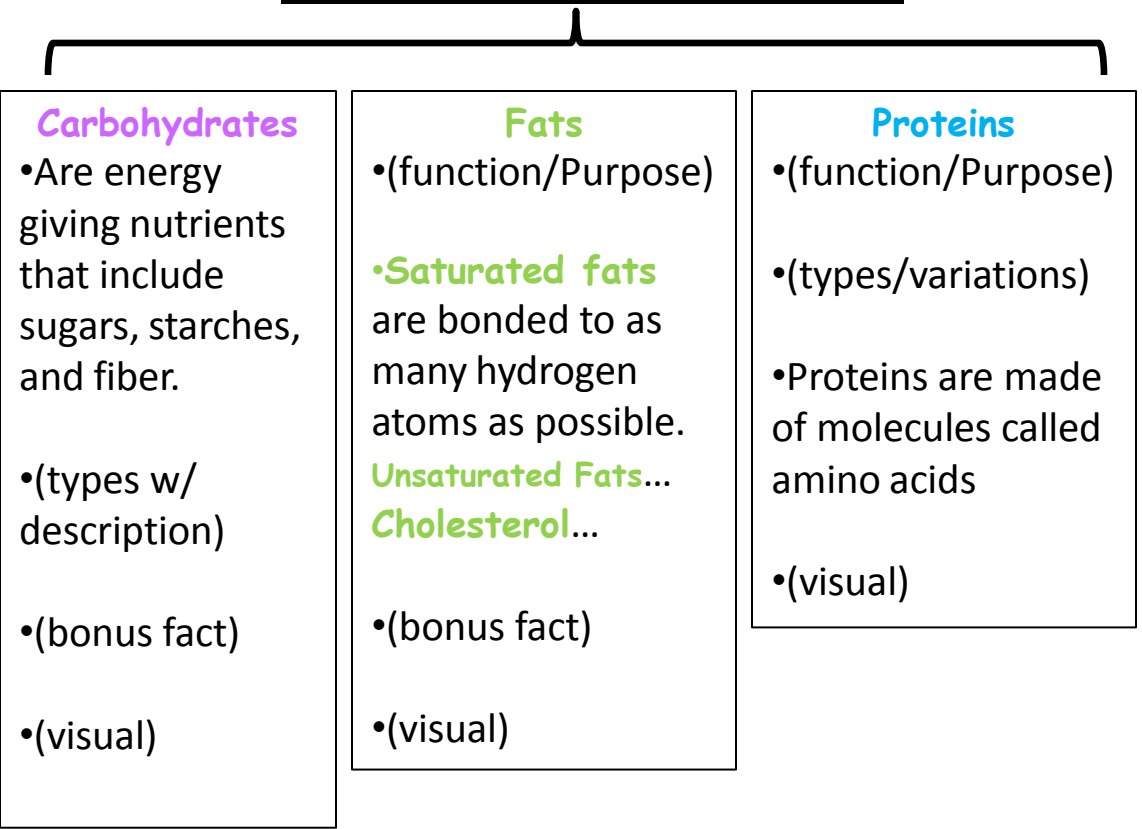
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Pg6 Activity: Carbohydrates, Fats, Proteins

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Pg6 Activity: Carbohydrates, Fats, Proteins

Organic Nutrients

Carbohydrates

- Are energy giving nutrients that include sugars, starches, and fiber.
- (types w/ description)
- (bonus fact)
- (visual)

Fats

- (function/Purpose)
- Saturated fats** are bonded to as many hydrogen atoms as possible.
- Unsaturated Fats...**
- Cholesterol...**
- (bonus fact)
- (visual)

Proteins

- (function/Purpose)
- (types/variations)
- Proteins are made of molecules called amino acids
- (visual)

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