

Collagen

Albumin

Keratin

Myosin

Melanin

Hemoglobin

Actin

Casein

Fibrinogen

Immunoglobulin

Histone

Globulin

10.1A Molecular biology and biochemistry

Classification of proteins

- Classify proteins by their structure, composition and functions.

Group work

Create a poster about:

Group 1. Classification of proteins by the composition.

Group 2. Classification of proteins by the structure.

Group 3. Classification of proteins by the function.

The poster should include:

- The basis for classification.
- The diagram of classification of proteins.
- Examples of proteins from each group.
- Brief characteristic of the classification.



Presentation of posters

- You have 2 minutes to present your poster.
- Evaluate each other's work according to the “two stars, one desire” method (mark two strongest points and one point that requires improvements).

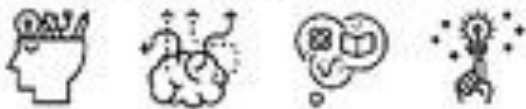


Quiz



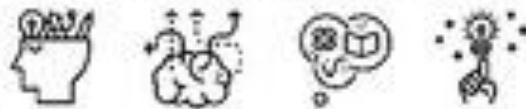
Reflection

LESSON REFLECTION



How do you know
you learned it?

LESSON REFLECTION



What questions do
you still have?

LESSON REFLECTION



What was
confusing to you?

LESSON REFLECTION



How would you
teach this lesson?

Homework

Create a paper model of insulin molecule.

