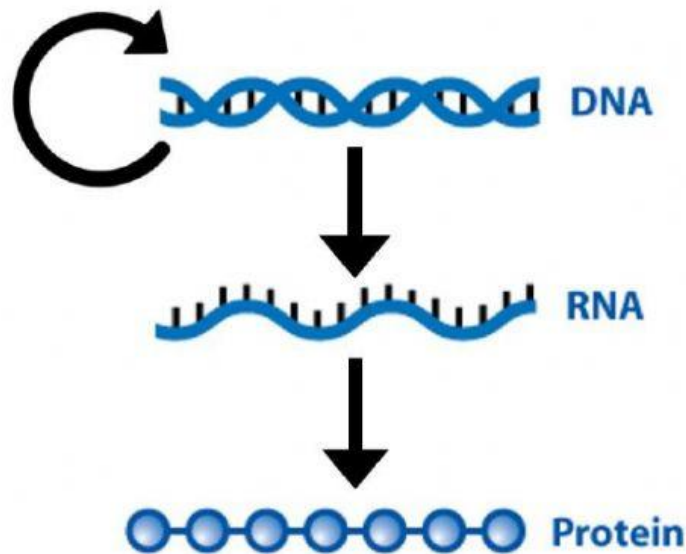


# CENTRAL DOGMA

## 1. Fill in the blank.

Definition: The dogma is a framework for understanding the flow of genetic information between \_\_\_\_\_, \_\_\_\_\_ and \_\_\_\_\_, in living organisms.

## 2. Label the process involves in the diagram below.



## 3. Match the following processes with its definition.

DNA replication ●

Transcription ●

Translation ●

● The process by which genetic information contained in DNA is transcribed into mRNA.

● The synthesis of protein / polypeptide using the genetic information encoded in mRNA.

● The process by which a DNA molecule is copied / replicated.

*mdmros*