Cut out each shape and arrange them into a <u>PROTEIN SYNTHESIS FLOW-MAP</u>. Cut out the captions and match them to the correct picture. After the correct order has been confirmed, glue them into your notebook and add arrows.

DNA Double Helix

Amino Acids are bonded together to make proteins

DNA serves as a template for RNA production

mRNA moves through a nuclear pore.

Transfer RNA bonds to a specific codon at the ribosome









