

Drag and drop the correct options to complete the chart.

<https://t.me/+CbbW8n6Up6U5OGE8>

	DNA	RNA
Sugar	deoxyribose ✓	ribose ✓
Nucleotide	thymine ✓	uracil ✓
Function	to contain the organism's genetic code ✓	to make proteins ✓

Drag and drop each function to the correct type of RNA.

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Type of RNA	Function
Transfer RNA	carries amino acids to ribosomes to construct proteins ✓
Messenger RNA	carries genetic information from DNA in the nucleus to the cytoplasm ✓
Ribosomal RNA	binds with proteins to form ribosomes in the cytoplasm ✓

carries genetic information for DNA replication

carries nucleotides to the ribosome to construct proteins

stores genetic information in the nucleus

Drag and drop the correct options to label the image.

DNA ✓



<https://t.me/+CbbW8n6Up6U50GE8>

DNA code is transferred to mRNA in the nucleus. ✓

RNA ✓



The mRNA leaves the nucleus and binds to ribosomes. ✓



A protein is made in the ribosome. ✓