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2. What is the mRNA strand that would be copied from this DNA strand?

C A A T T A C G A T C C C G G C A A T T G G T T

3. The m in mRNA stands for _____,

4. What is the function of mRNA? _____

5. Draw a picture of the monomer of RNA, called a _____,

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6. In your picture label the following parts: ribose, sugar, & C, T, or U base, and phosphate.