

**BSC1010: review for final: ordering events, transcription/translation**

Put Process 1, 2, 3, 4 in correct sequence. Which happens first, second, etc.  _____  _____  _____  _____	Process  1 Amino acids are bonded together into a protein  2 mRNA binds to a ribosome  3 tRNA hydrogen bonds (anti-codon to codon)  4 RNA polymerase produces a mRNA transcript from the DNA gene
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Indicate where 1-4 occur inside the cell.

1 \_\_\_\_\_

2 \_\_\_\_\_

3 \_\_\_\_\_

4 \_\_\_\_\_

What is Process 4 called? \_\_\_\_\_

What is Process 1, 2, 3 called? \_\_\_\_\_