

<p>I have</p>  <p>Who has A pentose sugar, a Phosphate and a nitrogenous base</p>	<p>I have A nucleotide</p> <p>Who has A stop or terminator codon</p>	<p>I have UGA, UAA, UAG</p> <p>Who has Non coding sequences within a gene</p>	<p>I have Intron</p> <p>Who has The monomer units of proteins</p>	<p>I have Amino acids</p> <p>Who has Genetic code redundancy or degeneracy</p>
<p>I have More than one codon coding for the same amino acid</p> <p>Who has The promoter, operator and structural genes in a bacteria</p>	<p>I have Operon</p> <p>Who has Copying a gene to make a protein</p>	<p>I have Transcription</p> <p>Who has Three consecutive bases on DNA</p>	<p>I have Triplet</p> <p>Who has Three consecutive bases on mRNA</p>	<p>I have Codon</p> <p>Who has The bond that links amino acids</p>
<p>I have Peptide</p> <p>Who has The organelles where protein synthesis takes place</p>	<p>I have Ribosomes</p> <p>Who has The globular proteins, around which, DNA is coiled in chromosomes</p>	<p>I have histones</p> <p>Who has The charge on a DNA molecule</p>	<p>I have negative</p> <p>Who has The strand of DNA that RNA transcribes</p>	<p>I have template</p> <p>Who has The proteins and RNA polymerase that begin transcription</p>
<p>I have Transcription initiation complex</p> <p>Who has A change in the DNA base sequence that is not repaired</p>	<p>I have Mutation</p> <p>Who has An addition, deletion, inversion or substitution mutation</p>	<p>I have Gene mutation</p> <p>Who has The inherited disease where A is substituted for T in haemoglobin</p>	<p>I have Sickle cell anaemia</p> <p>Who has The start codon and its amino acid</p>	<p>I have AUG, Methionine</p> <p>Who has The effect produced by the insertion or deletion of bases in DNA</p>
<p>I have Frame shift</p> <p>Who has The 3 sites of translation within a ribosome</p>	<p>I have P, A, E</p> <p>Who has The syndrome resulting from trisomy 21</p>	<p>I have Down's Syndrome</p> <p>Who has The synthesis of DNA from mRNA</p>	<p>I have Reverse transcription</p> <p>Who has Histone protein and associated DNA</p>	<p>I have Nucleosome</p> <p>Who has</p> 