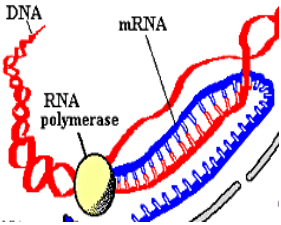
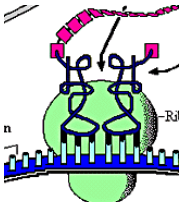


The codon found at the end of the mRNA which tells the ribosome to stop translation	The codon which tells the ribosomes to start making the polypeptide chain	The start codon on the mRNA	The place where mRNA is read
<b>Termination codon</b>	<b>Start codon</b>	<b>AUG/ Met</b>	<b>Ribosome</b>
mRNA leaves the nucleus via the	Which RNA is read to determine the amino acid	The process which relates to the fact that more than one codon, codes for an amino acid	The DNA strand which is used to transcribe the mRNA
<b>Nuclear pore</b>	<b>mRNA</b>	<b>Degeneracy</b>	<b>Coding strand</b>
The view that nucleic acids / DNA determines protein structure is known as	The four stages of protein synthesis	Part of the cell where transcription and RNA processing occurs	After translation where does the polypeptide chain go to be folded into a functional protein
<b>The Central Dogma</b>	<b>Transcription, RNA processing, translation, protein folding</b>	<b>Nucleus</b>	<b>Golgi bodies</b>
 <p>Name this process</p>	 <p>Name this process</p>	Part of the cell where translation occurs	RNA polymerase makes mRNA by copying the template strand from the
<b>Transcription</b>	<b>Translation</b>	<b>Cytoplasm</b>	<b>3' end</b>