

Que	estion 1: Most common measure of assembly quality is
<b>⊘</b>	N50 N95 M50 KN95
	estion 2: The first step of the De Bruijn assembler is to the sequencing reads into onstitutive "kmers".
<b>⊘</b>	Deconstruct Reconstruct Construct Arrange
Que	estion 3: In genome assembly Short dead-end branches of the main path are called
<b>⊘</b>	Spurs Bubbles Converging and diverging paths Cycles
Que	estion 4: Study of Proteomics is important except
<b>Ø</b>	It directly contributes to drug development Classification of a gene product Modifications of the proteins Protein expression
Que	estion 5: Self-comparison of proteome yields and duplications.
<b>⊘</b>	Gene families Protein families Proteome families Genome families
Que	estion 6: Proteins are biological important except
<b>⊘</b>	Cellular Function Structural importance Enzymes 1st choice Energy Source

Question 7: Assembly Pipeline process can be divided into following major phases, except