

SN	CRSCODE	QUESTION	OPTION A	OPTION B
1	ANP308	Energy is conserved in the thioester bond	True	False
2	ANP308	Fumarase incorporates the elements of I	True	False
3	ANP308	$C_6H_{12}O_6 + 6O_2 \rightarrow 6 CO_2 + 6 H_2O +$ energy. Is the equation correct?	Yes	No
4	ANP308	The bypass of the pyruvate kinase reaction	True	False
5	ANP308	Fatty acid- is a long chain organic acid having 4-24 carbon atoms with a single carboxyl group (COOH).	False	True
6	ANP308	Fat serves as insulating material in the	False	True
7	ANP308	The general formula for the saturated fatty acid is	$C_nH_{4n+1}COOH$	
8	ANP308	Simple proteins are the proteins that yield only one type of polypeptide chain	Compound	Simple protein
9	ANP308	Prolamins are soluble in alcohol but insoluble in water	TRUE	False
10	ANP308	The step that involves the loss of the amino group from an amino acid is	Transamination	Decarboxylation

OPTION C	OPTION D	ANS	TMA/NO
Unsure	None of theA		TMA3
Unsure	None of theA		TMA3
Unsure	None of theA		TMA3
Unsure	None of theA		TMA3
Unsure	All of the o B		TMA3
Unsure	All of the o B		TMA3
C_nH_{2n+1}	C_nH_{2n+1}	C	TMA3
Structural p	None of theB		TMA3
Unsure	None of theA		TMA3
catabolism A and B	A		TMA3