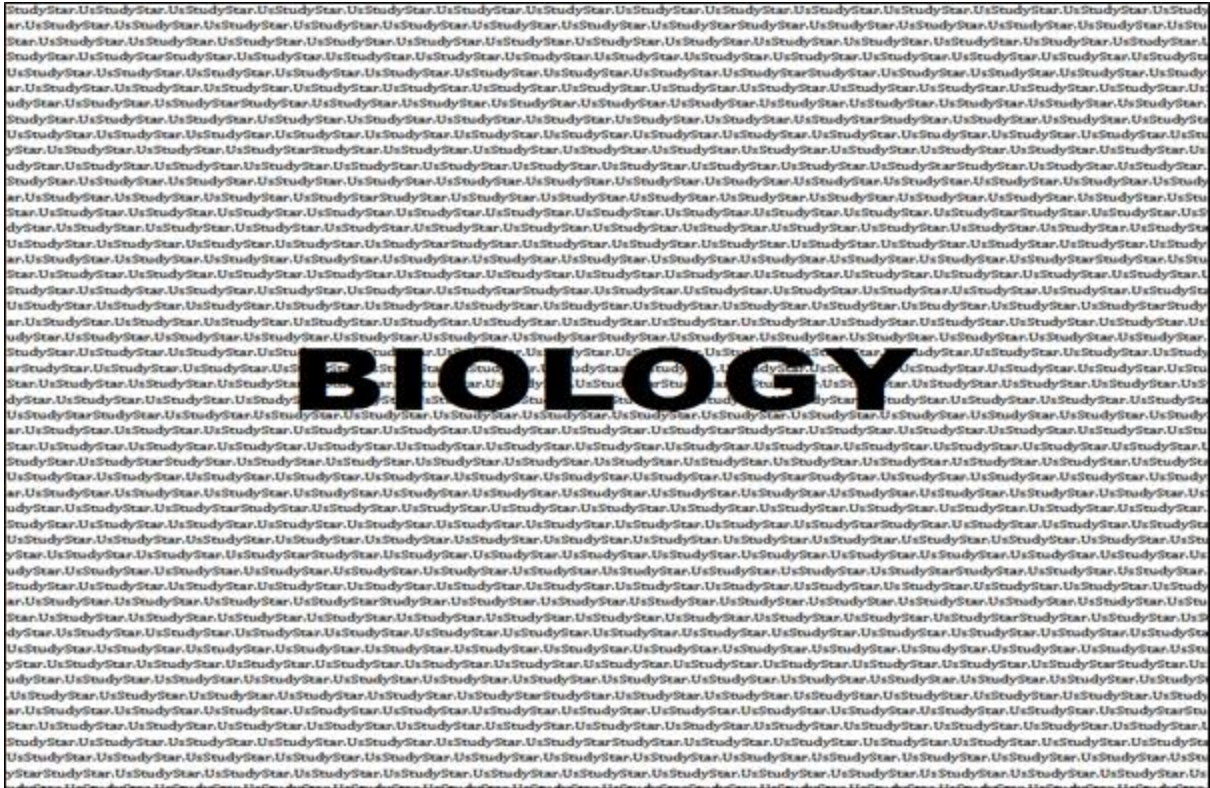




ANSWER SCHEME

Transport in Man

Section A

1. C
2. C
3. A
4. A
5. B
6. B
7. B
8. C
9. B
- 10.A

Section B

- 11.Agglutination
- 12.Systole
- 13.Systematic circulation
- 14.The valves
- 15.Double circulation

Section C

16.
 - To transport hormones to the target organs
 - To distribute oxygen throughout the body
 - To transport waste products to the organs of excretion
17.
 - Smoking
 - Lack of exercise
- 18.This is a type of closed circulation where blood passes through the heart twice in a single circulation. There are two types of double circulation, namely systematic circulation and pulmonary circulation. Pulmonary circulation is a type of double circulation where blood moves from the heart to the lungs and back to the heart while systematic circulation is a type of circulation where blood moves from the heart to rest of the body and back to the heart.
- 19.It can donate to any blood group
- 20.For blood clotting



A top student's secret tool