

36. The profile of aeroplane wing which lifts it up is called as
- [A.](#) wing shape
 - [B.](#) aerofoil profile
 - [C.](#) curved profile
 - [D.](#) none of these

Answer: Option B

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37. Bernoullis equation is applicable for
- [A.](#) laminar flow
 - [B.](#) turbulent flow
 - [C.](#) both laminar and turbulent flow
 - [D.](#) none of these

Answer: Option c

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38. The density of human blood is nearly equal to
- [A.](#) water
 - [B.](#) honey
 - [C.](#) mercury
 - [D.](#) oil (kerosene)

Answer: Option A

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39. The speed of the fluid is maximum in the venturimeter at
- [A.](#) convergent duct
 - [B.](#) divergent duct
 - [C.](#) throat
 - [D.](#) none of these

Answer: Option c

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40. The normal blood pressure range for an human body is
- [A.](#) 120 to 80 torr
 - [B.](#) 100 to 80 torr
 - [C.](#) 120 to 60 torr
 - [D.](#) 60 to 140 torr

Answer: Option D