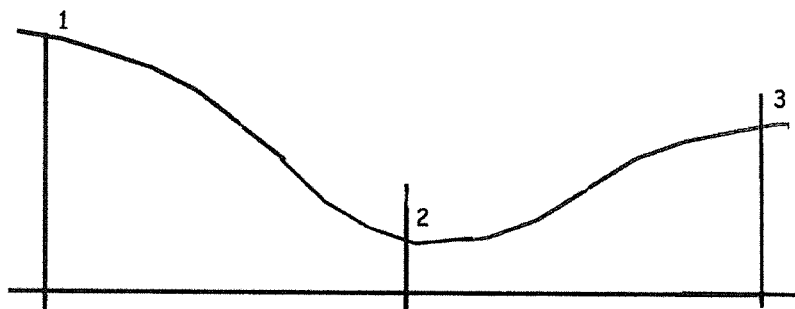


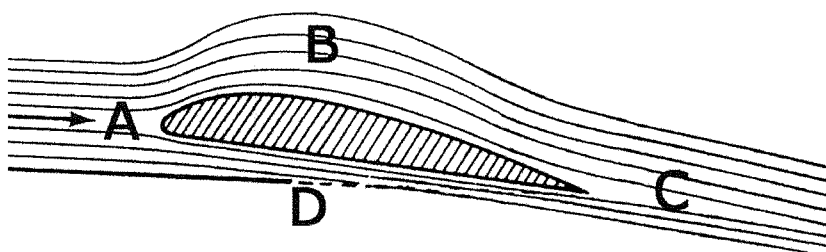
Prilozi:

ознаке	јединице	израз
p	m²	m/V
p	°C	-
Q	m	-
E	s	-
a	°	ℓ²
F	m/s	ℓ³
v	m/s²	m/t
V	kg	-
T	N	-
t	kg/s	ℓ / t
ℓ	kg/m³	m.a
m	bar	ℓ/t²
α	J	F/S
S	m³	F . ℓ

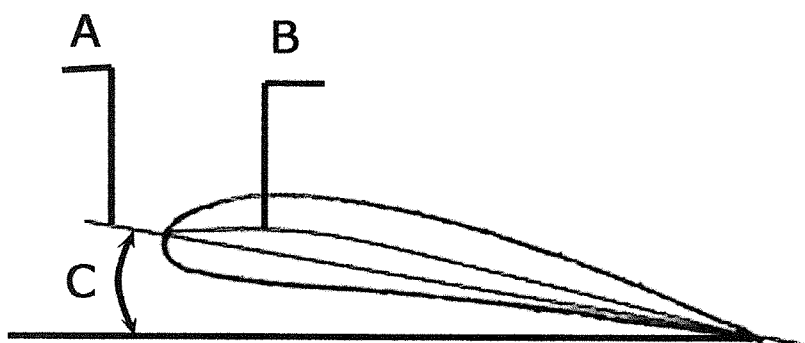
Slika br 1



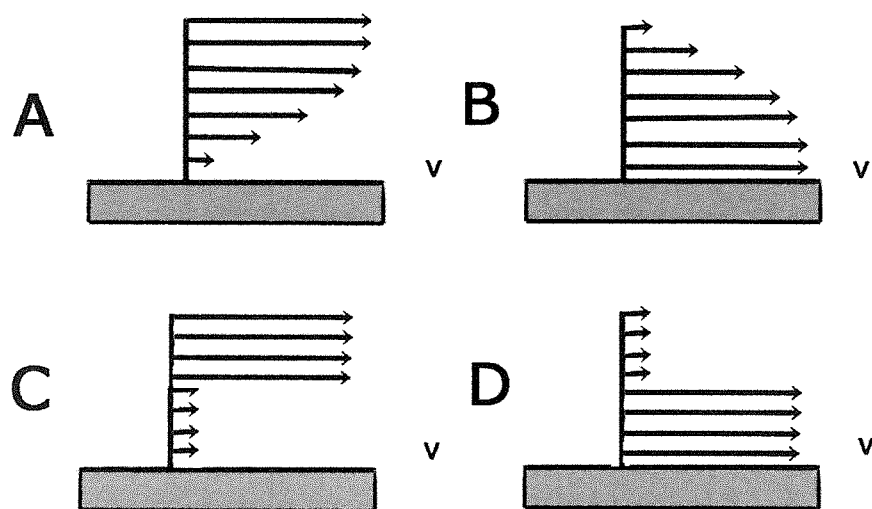
Slika br 3



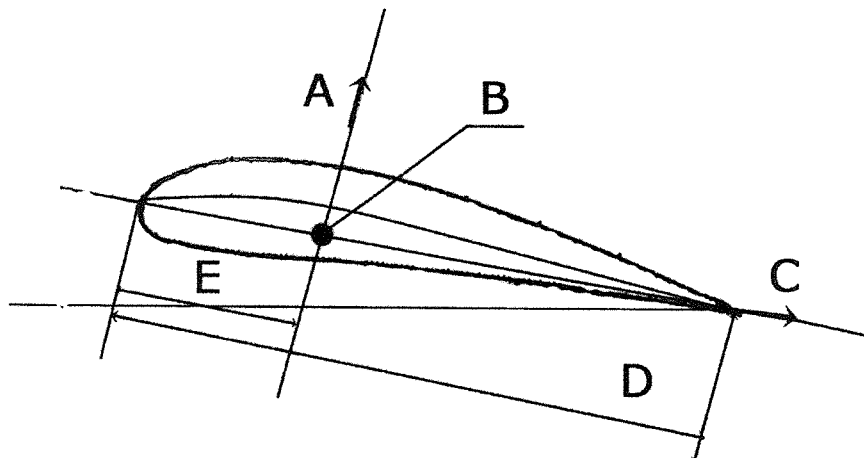
Slika br 4



Slika br 5



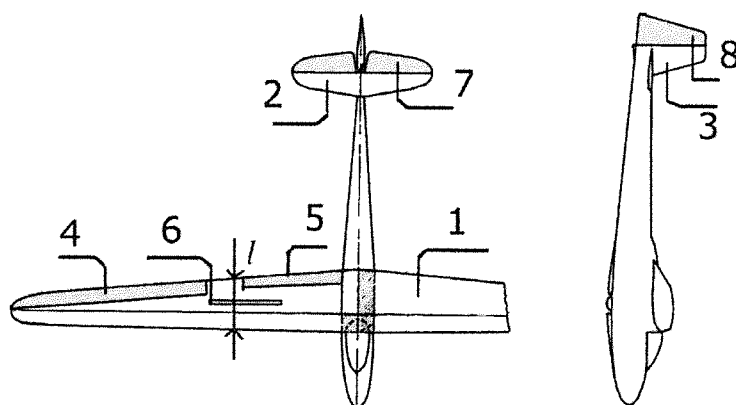
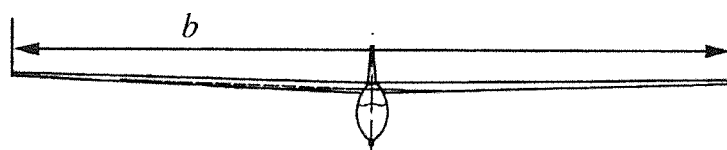
Slika br 6



Slika br 7

- A. Pritisak **T**, temperatura **p**, gustina **p**.
- B. Pritisak **p**, temperatura **T**, gustina **p**.
- C. Pritisak **p**, temperatura **T**, gustina **p**.
- D. Pritisak **T**, temperatura **p**, gustina **p**.

Slika br 19



Slika br 8

- A. $F_z = C_z * \frac{1}{2} * \rho * v^2 * S$
- B. $F_z = C_z * \rho * v^2 * 2 * S$
- C. $F_z = C_z * \frac{1}{2} * \rho * v^3 * S$
- D. $F_z = C_z * \rho * 4 * v^2 * S$

Slika br 15

- A. C_z – koeficijent uzgona
- B. ρ – gustina vazduha
- C. v^2 – kvadrat brzine strujanja
- D. S – površina preseka aeroprofila

Slika br 17

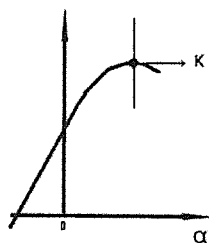
- A. $F_x = C_x * \rho * v^2 * 2 * S$
- B. $F_x = C_x * \frac{1}{2} * \rho * v^3 * S$
- C. $F_x = C_x * \frac{1}{2} * \rho * v^2 * S$
- D. $F_x = C_x * \rho * 4 * v^2 * S$

Slika br 16

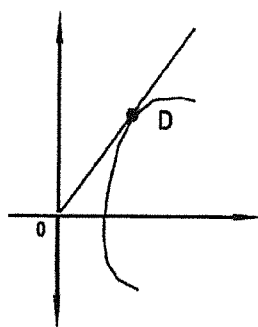
- A. S – površina preseka aeroprofila
- B. C_x – koeficijent uzgona
- C. ρ – gustina vazduha
- D. v^2 – kvadrat brzine strujanja

Slika br 18

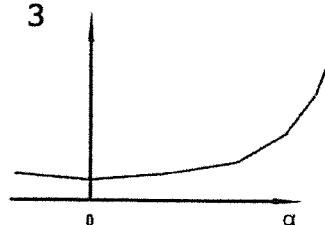
1



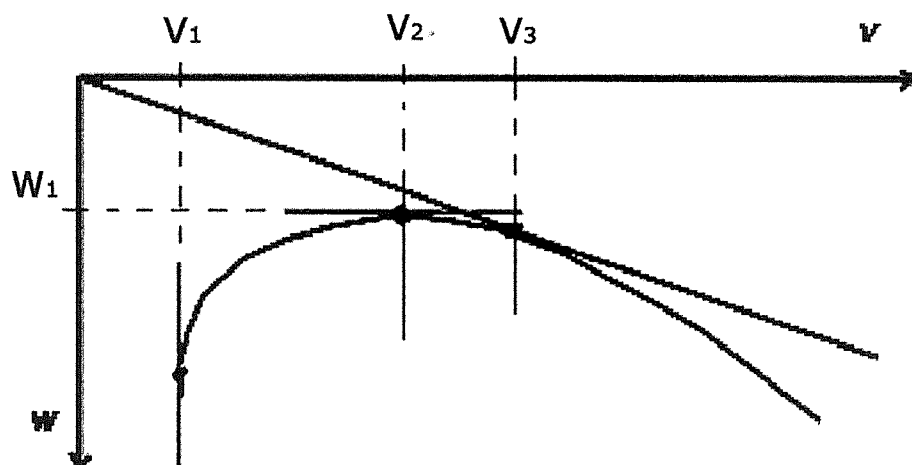
2



3



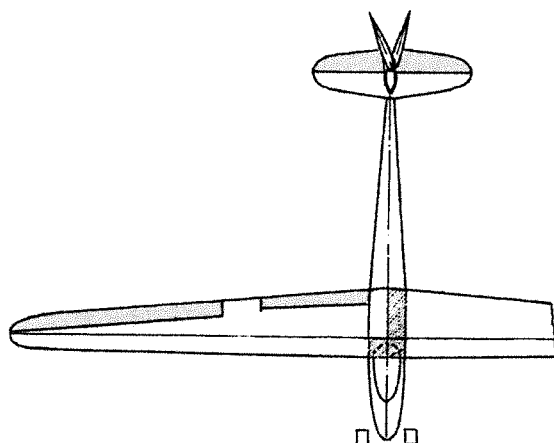
Slika br 9



Slika br 10



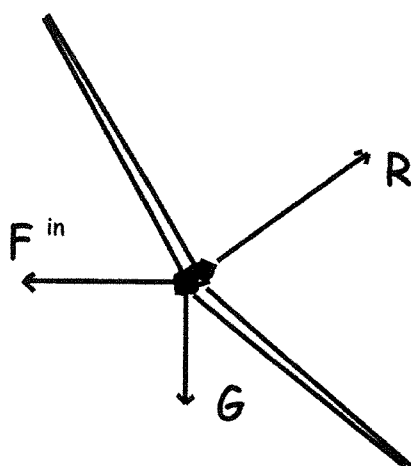
Slika br 11



Slika br 12



Slika br 13



Slika br 14

Pregled tačnih odgovora :

1. - 4	2. - 2	3. - 1	4. - 2	5. - 4	6. - 3	7. - 2
8. - 1	9. - 1	10. - 1	11. - 2	12. - 4	13. - 2	14. - 2
15. - 1	16. - 2	17. - 2	18. - 4	19. - 2	20. - 1	21. - 2
22. - 3	23. - 4	24. - 4	25. - 2	26. - 1	27. - 4	28. - 3
29. - 4	30. - 4	31. - 1	32. - 2	33. - 2	34. - 4	35. - 2
36. - 3	37. - 1	38. - 4	39. - 4	40. - 1	41. - 4	42. - 2
43. - 1	44. - 1	45. - 1	46. - 1	47. - 4		