

## Торнадо

**A1**

$\alpha =$

**A2**

$P(z) =$

$b =$

**A3**

$P_B =$

**B1**

В листах решений

**B2**

$v =$

**B3**

$v_G =$

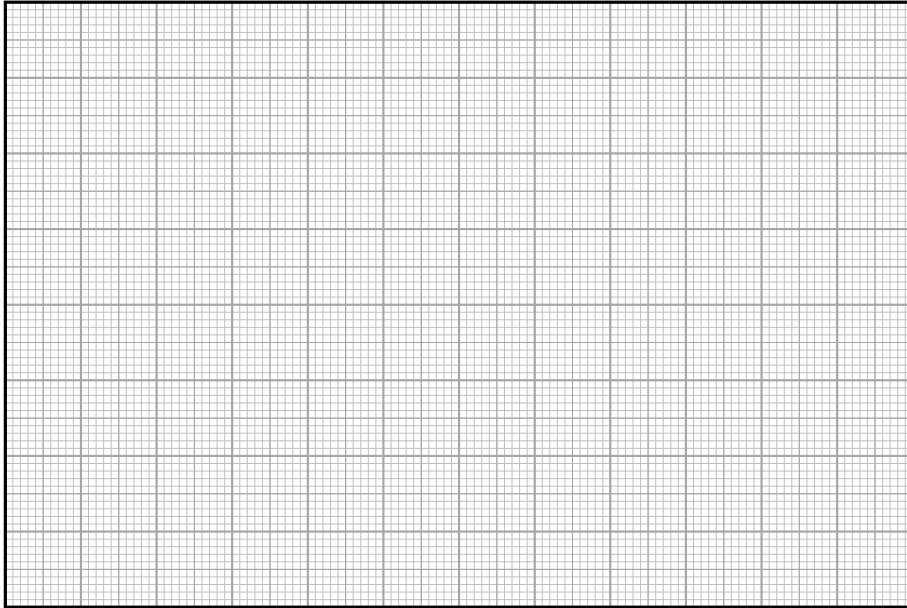
**B4**

$r_C(z) =$

**B5**

**C1**

$$v(r) =$$

**C2**

$$P_C =$$

**C3**

$$T_C =$$

**C4****D1**

$$\frac{F_{\text{под}}}{F_{\text{вес}}} =$$

**D2**