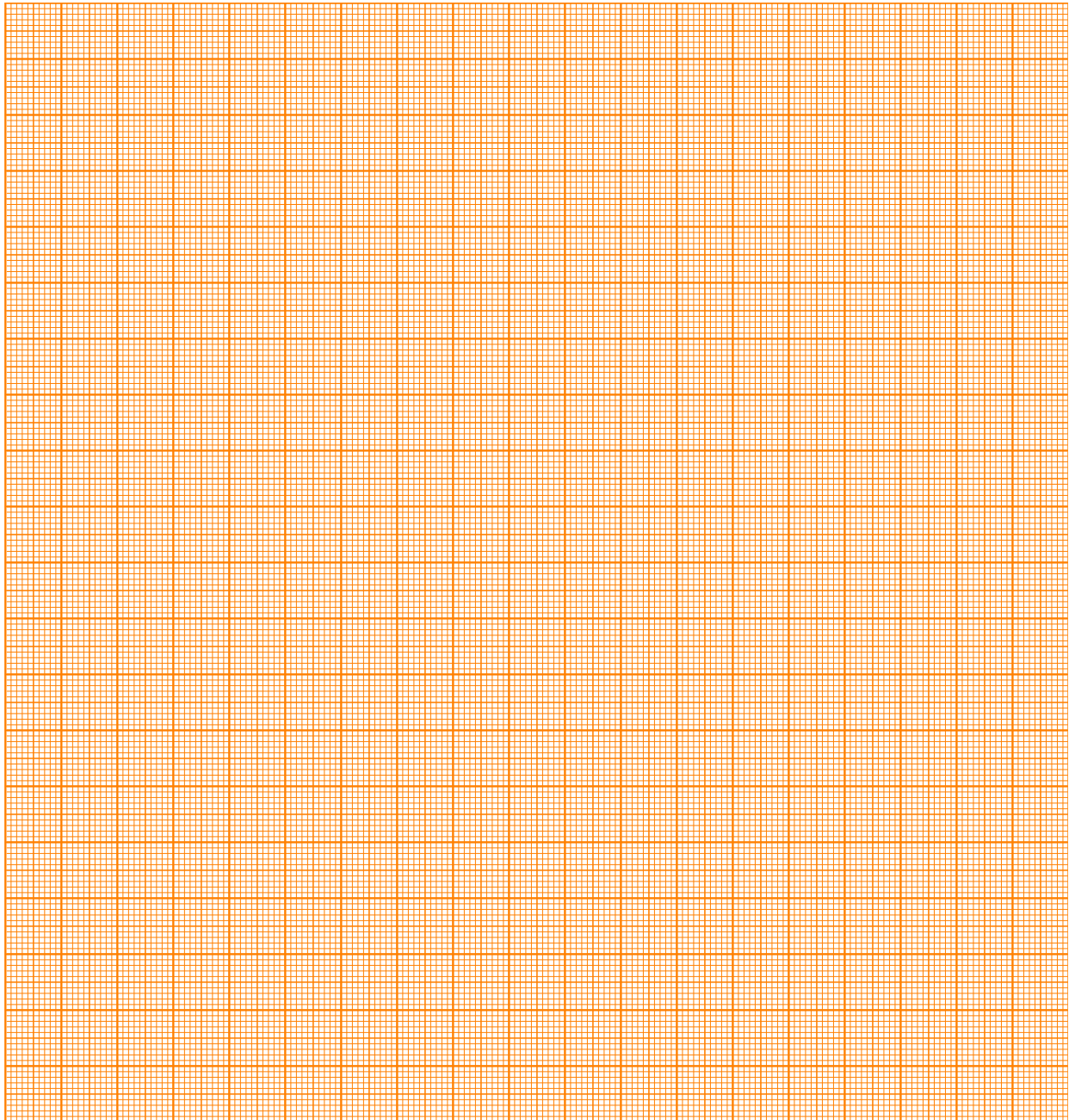




**A.2** (1.1 pt)

**Graph A.2:**  $N_1, N_2$  vs  $A_D$

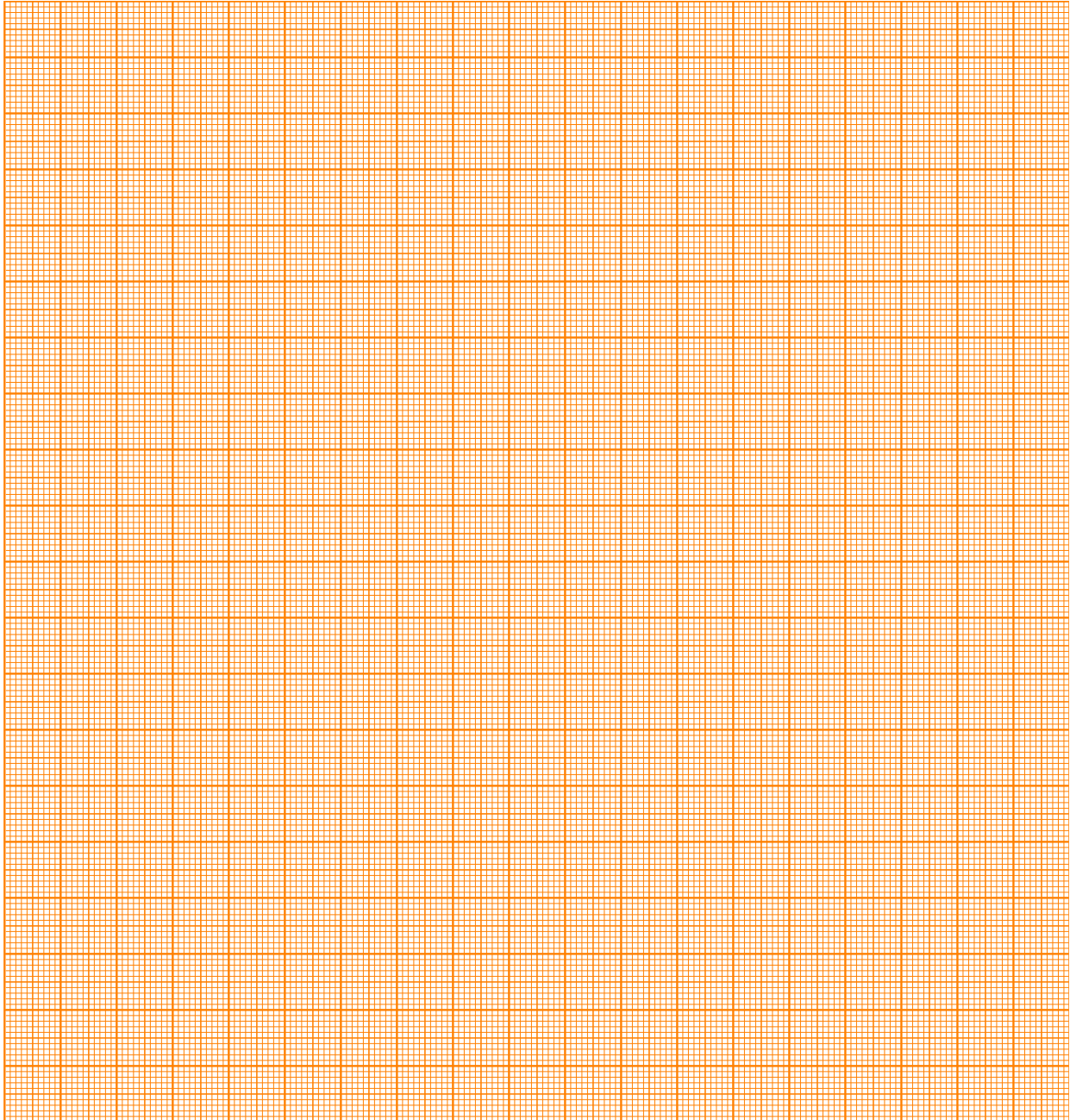


**A.3** (1.0 pt)

$A_{D, \text{crit.}} =$



**B.3** (1.0 pt)  
**Graph B.3:**  $A$  vs  $A_D$



**B.4** (0.8 pt)  
Función  $A(A_D)$

Parámetros de la curva:

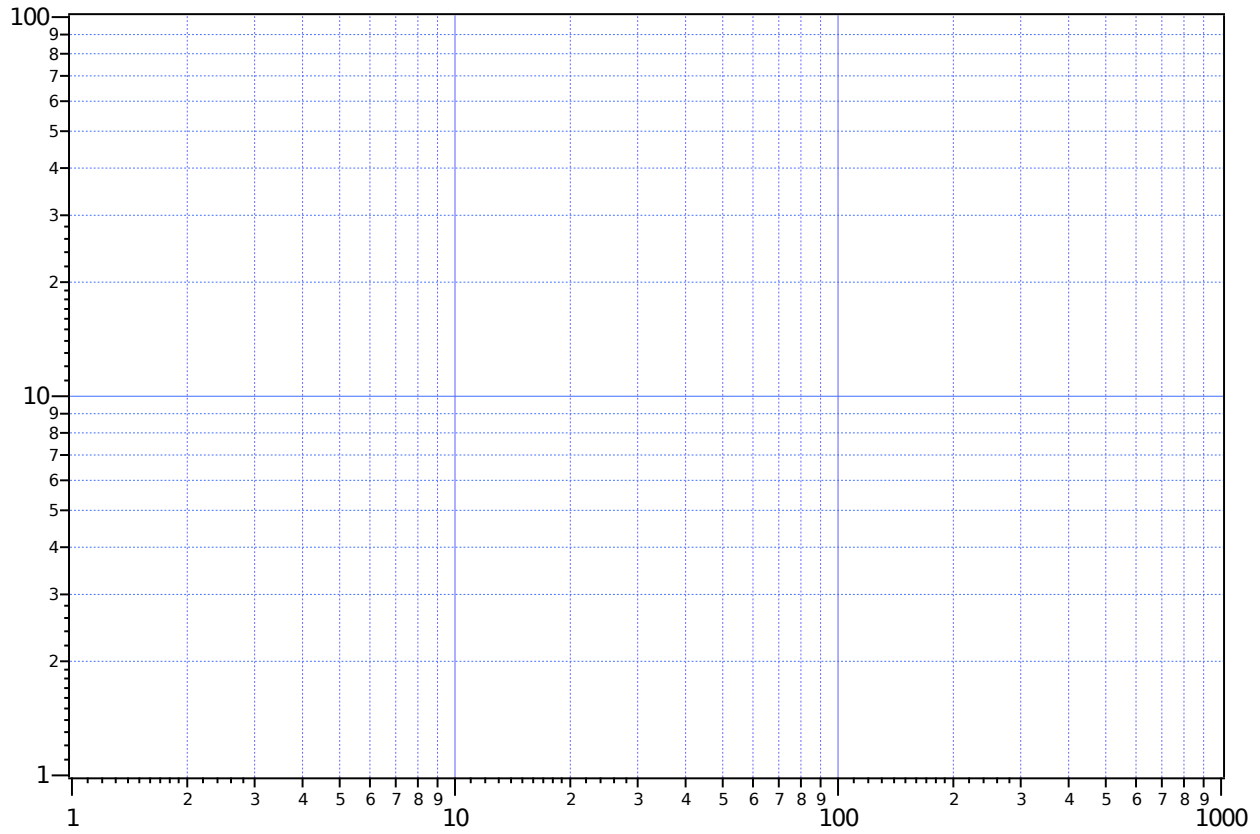
**B.5** (0.1 pt)  
 $A_{\text{crit.}} =$

## Parte C. Exponente crítico (3.5 puntos)

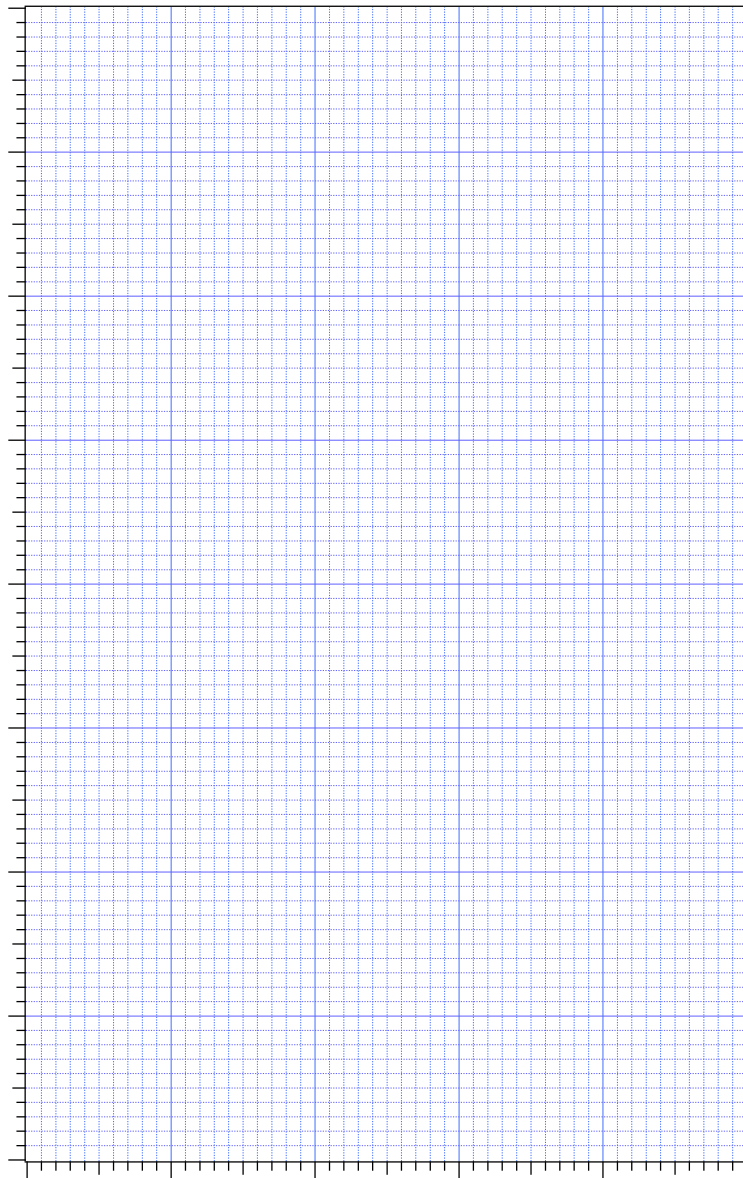
**C.1** (1.1 pt)


**C.2** (1.0 pt)  
Grafique  $\frac{N_1 - N_2}{N_1 + N_2}$  vs  $|A^2 - A_c^2|$  en **Graph C.2a** o **Graph C.2b**.

**Graph C.2a doble logaritmico papel**



**Graph C.2b lineal papel**



**C.3** (1.4 pt)

$b =$

$\Delta b =$