Beparnswerner up-ber

- gackpenneni augrai: 1) D=

 $\frac{-1021 - --}{-52 \text{ crémeo}} = \frac{2}{5} = \mathcal{H}(5)$ $\frac{3}{5} = \frac{2}{5} = \frac{2}{5}$

P(A) = > Pn EN; W, CA}

- Henpeporbstour cugreai: - D= 12 n

$$SZ = IR^n$$

- p(21,,..., 21,) - recompuy, azurpuwa no Runary go-isua, Ha D

$$\int_{\mathbb{R}^n} \int p(x_1,...,x_n) \, dx_1...dx_n = 1$$

$$-\rho(A) = \int \rho(x_1, \dots, x_n) dx_1, \dots dx_n$$