

$$\begin{aligned} \text{KOISTANCIATOTAL} &= 9 + 6 \\ &= 15 \end{aligned}$$

$$rutastotales3 = \frac{15!}{9! \cdot 6!}$$

$$= 5005$$

$$\begin{aligned} \text{UDISTANCIATOTAL} &= 14 + 12 \\ &= 26 \end{aligned}$$

$$\text{rutastotales4} = \frac{26!}{14! \cdot 12!}$$
$$= 9657700$$

