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3 Letras se pueden utilizar 27 letras

4 Digitos

$$a. \binom{27}{24} \frac{27!}{24!} = 2425$$

$$b. = P_{3!} \frac{27!}{24!} = 1.81$$

$$2. = 4 \text{ Clientes} \quad 9! = 362880$$

$$3. = \binom{7}{3} \frac{7!}{4!} = 35$$

$$4. = \binom{14}{4} \frac{14!}{10!} = 1001$$