Tarefa básica

1) $P_5 - A_{4,3}$
   $C_{4,2}$

$$\frac{5.4.3.2.1 - 4.3.2}{\frac{4.3}{2.1}}$$

$$\frac{120 - 24}{6}$$

$$\frac{96}{6} = 16$$

2) $\dfrac{^4\!8.7.6.5.4.3}{6.5.4.3.2.1} = 28$

3) $10 = {}^4BR \ 6iTA$

$$\frac{4.\overset{1}{3}.\overset{1}{2}}{\overset{}{3}.\overset{}{2}.1} \cdot \frac{^3\!6 \ 5}{2 \ 1} = 60$$

4) $\dfrac{5.4.3}{3.2.1}$

   $4.4.4 = 64$

$$\frac{60}{6} = 10$$

5) $\dfrac{^3 6.5}{2.1} \cdot \dfrac{^2 4.3}{2.1} = 90$

6) $C4,3 \cdot C4,3 \cdot C4,3 \cdot C4,3$

$4.4.4 = 64$

7) cada chave $A; B; C; d; E;$
10 fogos por chave
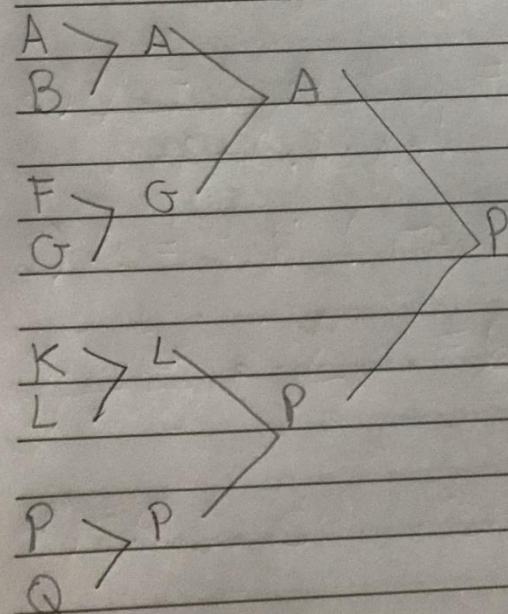
1° fase: $4.10 = 40$ fogos

2° fase: $40 + 4 + 2 + 1 = 47$ fogos

A
B $>$ A
$\qquad >$ A
F $>$ G
G
$\qquad\qquad > P$
K $>$ L
L
$\qquad > P$
P $>$ P
Q

8) $\dfrac{\overset{3}{6}.5}{2.1} = 15$

$\dfrac{4.3}{2.1} = 6$

$\dfrac{\overset{1}{2}.\overset{}{x} = 1}{2.x}$

$15.6.1 = 90$

9) 3 pão   10 recheios

$\dfrac{1\degree = 10}{1} = 10$

$2\degree \dfrac{\overset{5}{10}.9}{2.1} = 45$

$3\degree \dfrac{10.\overset{3}{9}.\overset{4}{8}}{3.2.1} = 120$

$10 + 40 + 120 = 175$

$175.3 = 525$