

Scribe

$$1 \quad \frac{9!}{(9-5)! \cdot 5!} = \frac{9!}{4! \cdot 5!} = 126$$

2

$$\frac{7!}{(7-2)! \cdot 2!} = \frac{7!}{5! \cdot 2!} = 43$$

el número de canciones faltantes  
fueron 7

3

$$\frac{100}{5} = 20\%$$

$$20\% \times 3 = 60\%$$

$$4 \quad \frac{as}{7.69\%} = \frac{100}{52} = 1.92\% = \frac{52}{4} = \frac{100\%}{7.69\%}$$

$$\frac{as \text{ de corazones}}{1.96\%} = \frac{52}{1} = \frac{100\%}{1.92\%}$$

$$\frac{as \text{ o un corazon}}{30.72\%} = \frac{52}{16} = \frac{100\%}{30.72\%}$$

Scribe

$$5 \quad \frac{0.21}{(0.2-60)} = 0.250 \times 100 = 20.5\%$$