

$1^{\text{a}} \text{ secun} = 72 \text{ coly} : \text{ de entre } 28 \text{ tienen auxiliares} - \text{ total } 38 \text{ auxiliares}$ $\left\{ \begin{array}{l} 20 \times 1 = 20 \\ 6 \times 2 = 12 \\ 2 \times 3 = 6 \end{array} \right.$
 $2^{\text{a}} \text{ secun} = 66 \text{ " " " } 28 \text{ " auxiliares} - \text{ " } 38 \text{ "}$ $\left\{ \begin{array}{l} 19 \times 1 = 19 \\ 8 \times 2 = 16 \\ 1 \times 3 = 3 \end{array} \right.$
 $3^{\text{a}} \text{ secun} = 66 \text{ " " " } 8 \text{ " auxiliares} \quad \underline{8}$
 $\underline{64}$

}	coly.		aux	}	coly		aux
	20	de 1 aux	= 20		19	de 1 aux	19
	6	" 2 "	= 12		8	" 2 "	16
	2	" 3 "	= 6		1	" 3 "	3
	<u>28 coly en</u>		<u>38 aux</u>		<u>28 coly en</u>		<u>38 aux</u>

$1^{\text{a}} \text{ secun}$
 $\text{consta de } 72 \text{ coly, de los cuales } 28 \text{ tienen } 38 \text{ auxi}$
 $2^{\text{a}} \text{ " " } 66 \text{ " " " } 28 \text{ " } 38 \text{ auxi.}$
 $3^{\text{a}} \text{ " " } 66 \text{ " " " } \underline{8} \text{ " } 8 \text{ aux}$
 $\underline{64}$