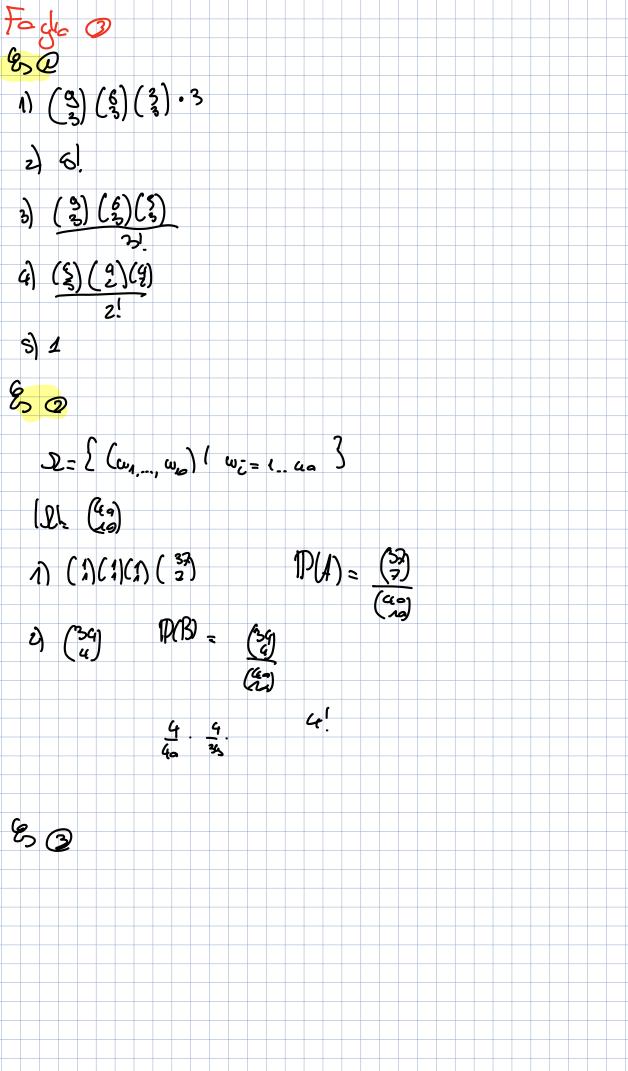
P(1)= 12. 5.

$$\mathbb{R} = \begin{pmatrix} 13 \\ 5 \end{pmatrix} 4$$



2) 0.45.0.89 + 0.55.0.08 = 0.4725

2) P(wa draw 2)
$$= \sum_{k=3}^{19} {\binom{19}{k}} {\binom{19}{k}} {\binom{1-p}{k}} = \sum_{k=3}^{19} {\binom{10}{k}} {\binom{18}{32}} {\binom{1-p}{32}} {\binom{1$$