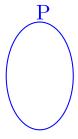
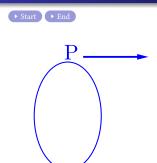
모집단의 평균과 분산과 표준편차 (Mean and Variance and Standard Deviation of Population)

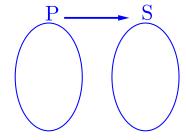


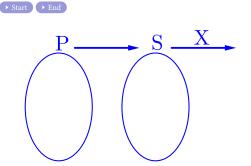




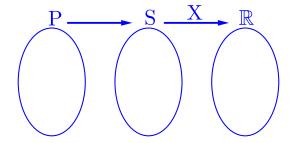


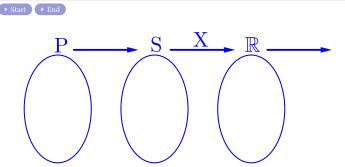




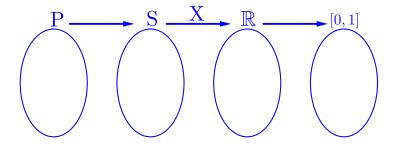




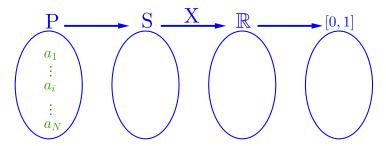




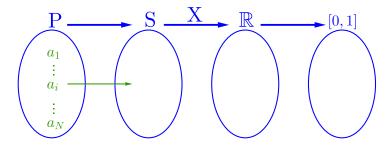




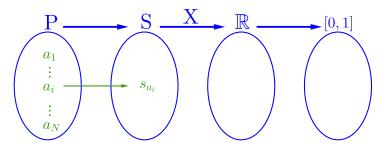




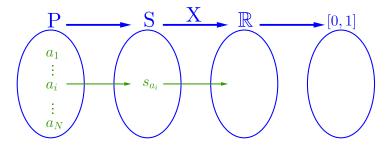




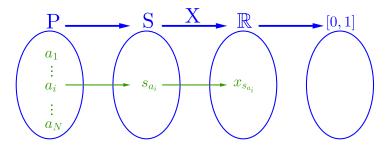




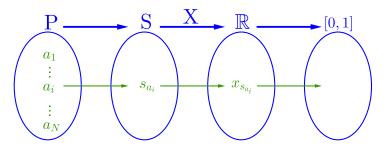




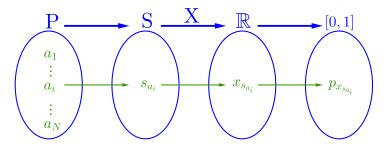




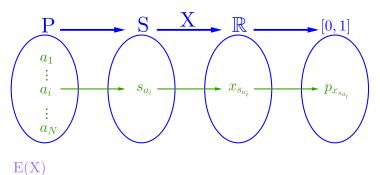




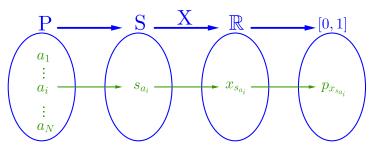






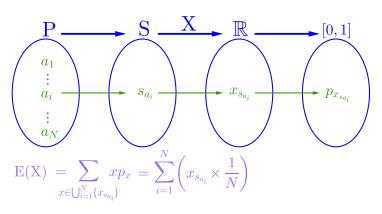




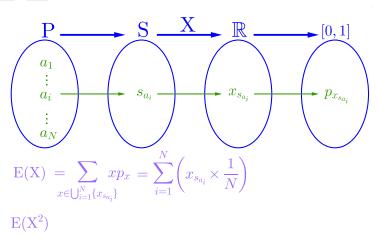


$$E(X) = \sum_{x \in \bigcup_{i=1}^{N} \{x_{sa_i}\}} x p_x$$

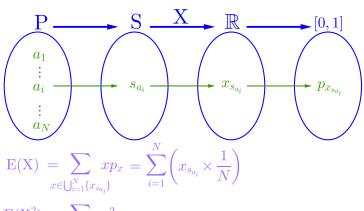






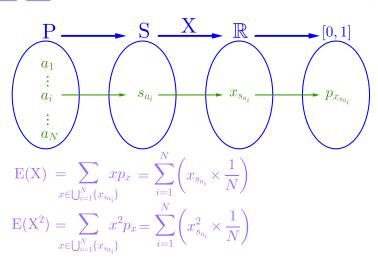




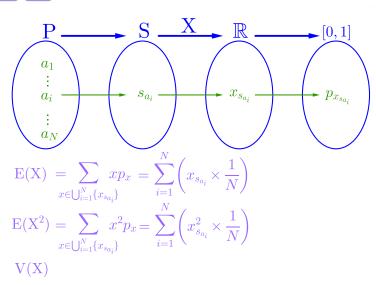


$$E(X^2) = \sum_{x \in \bigcup_{i=1}^N \{x_{sa_i}\}} x^2 p_x$$

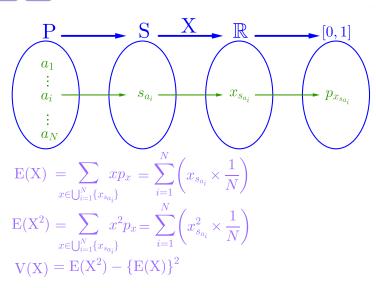
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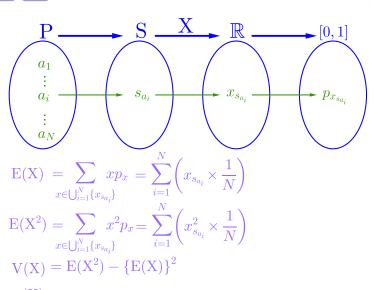
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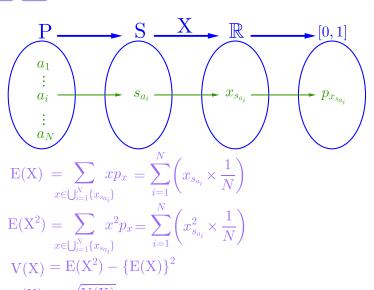
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Github:

https://min7014.github.io/math20230620002.html

Click or paste URL into the URL search bar, and you can see a picture moving.