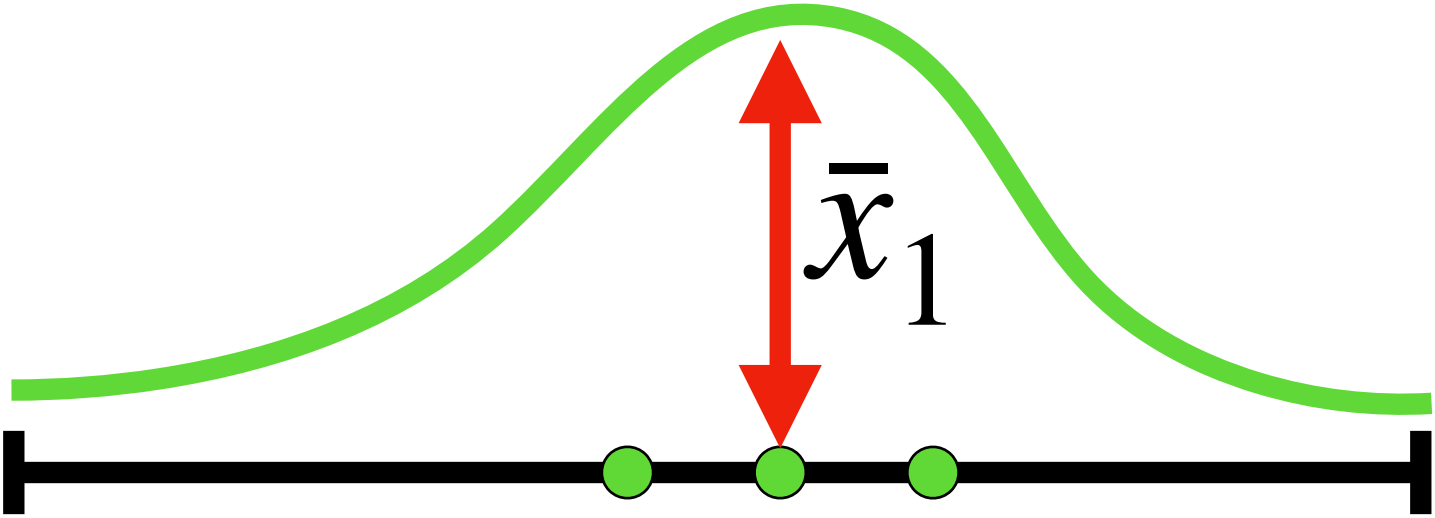
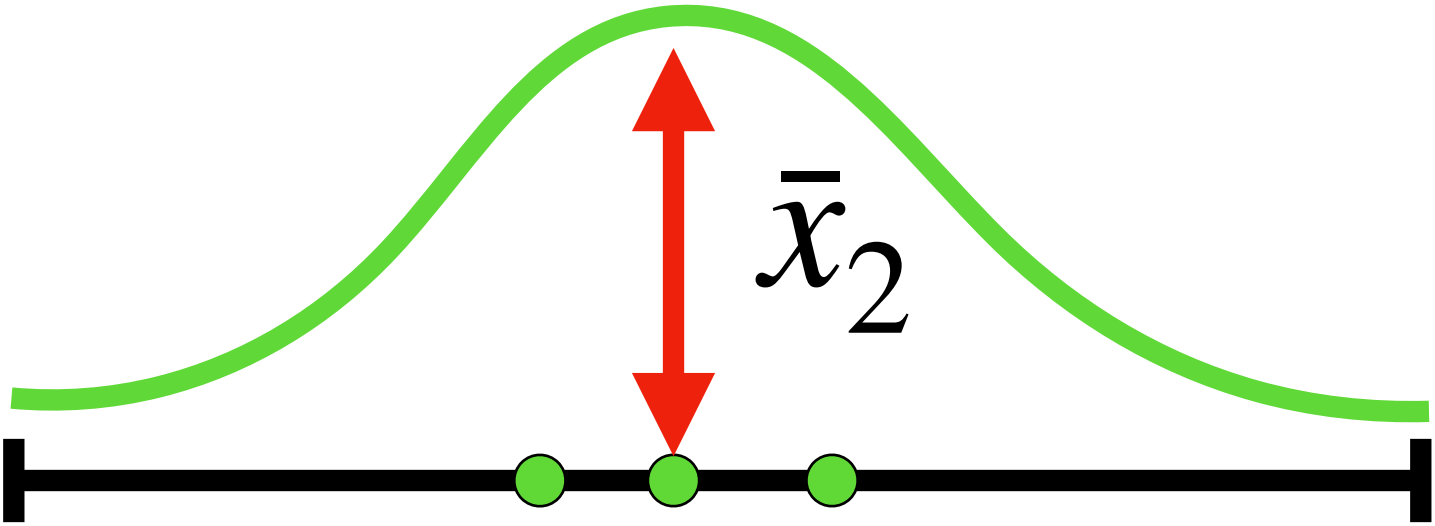
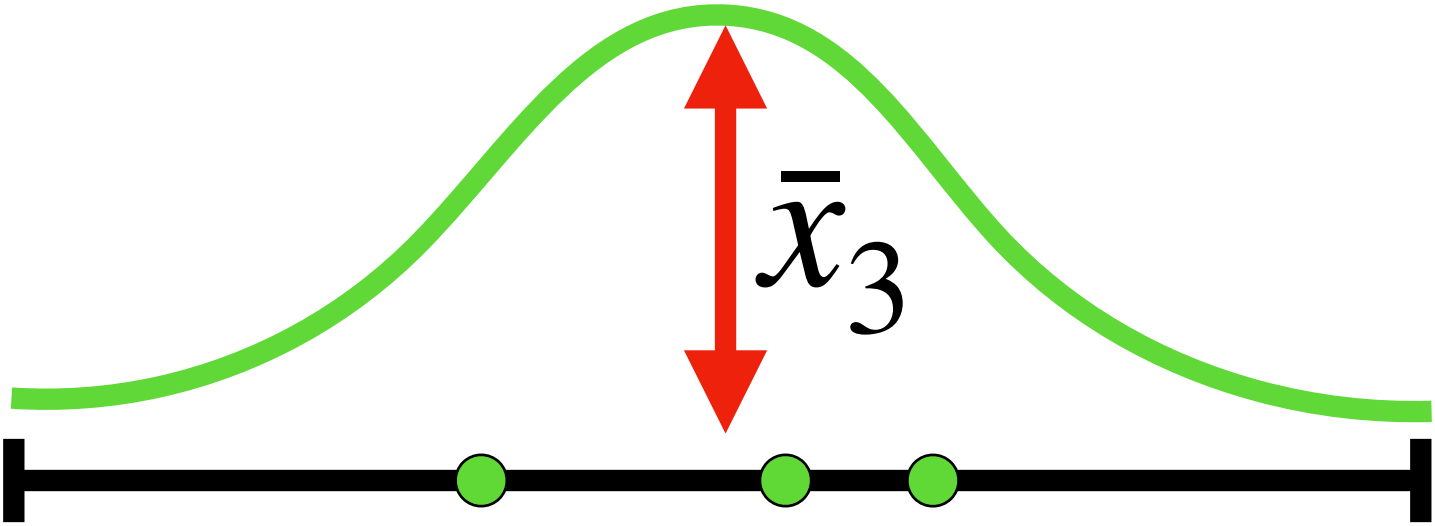
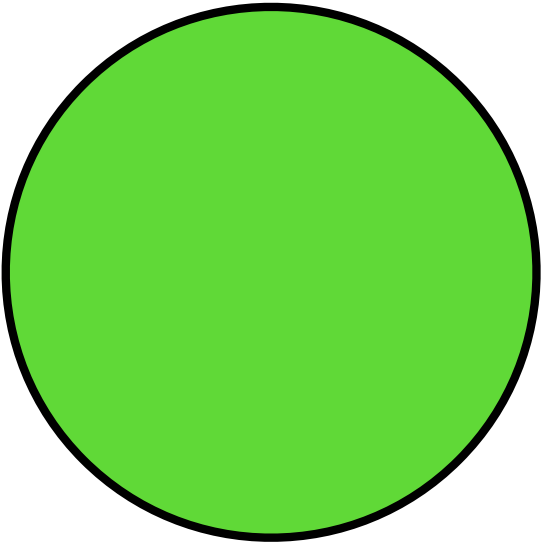

$\bar{x}_1$

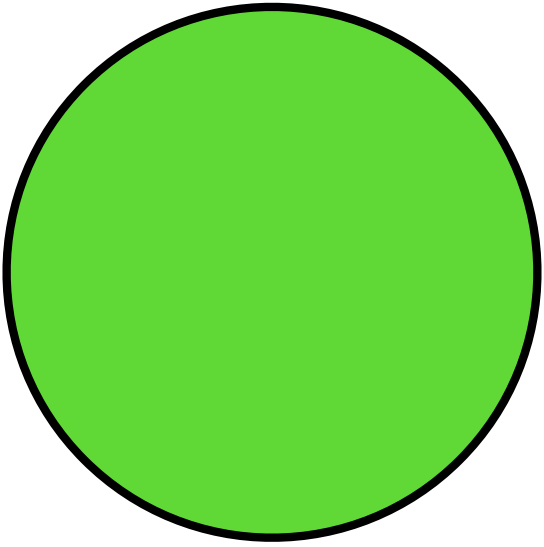

$\bar{x}_2$

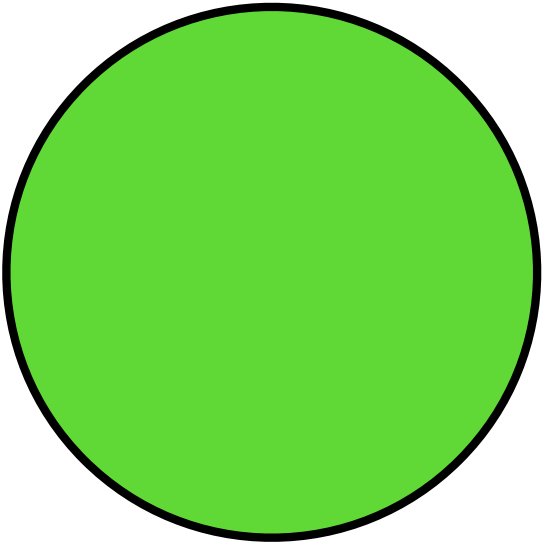

$\bar{x}_3$

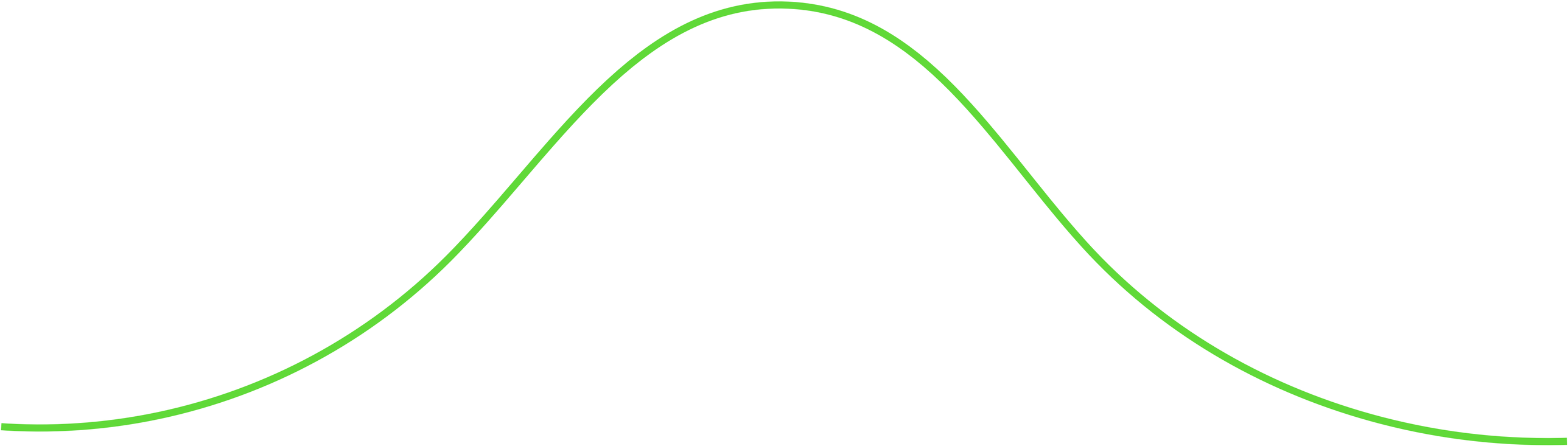
nizak

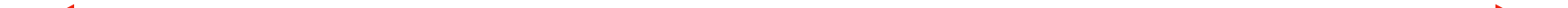
visok



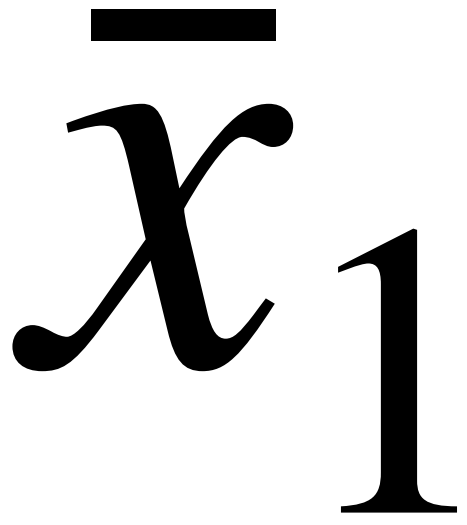


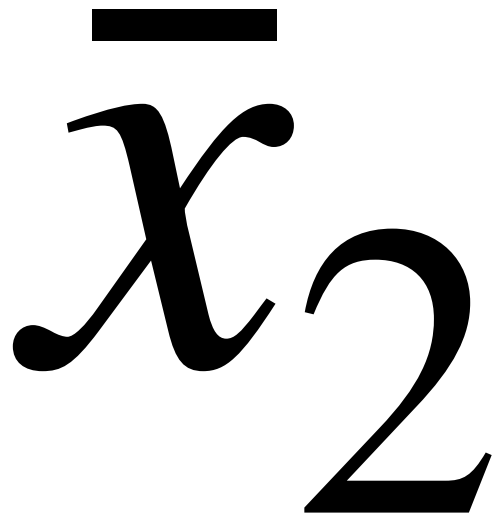


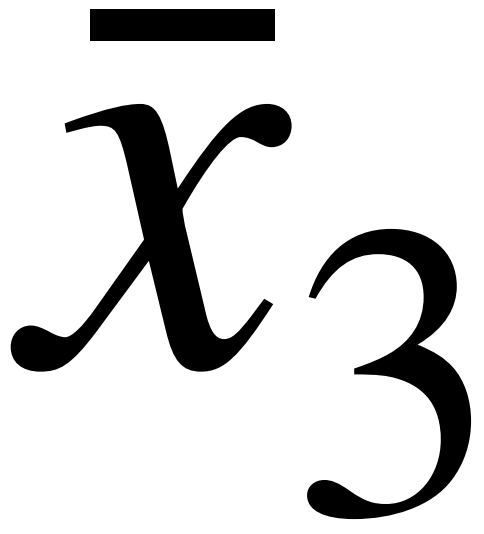




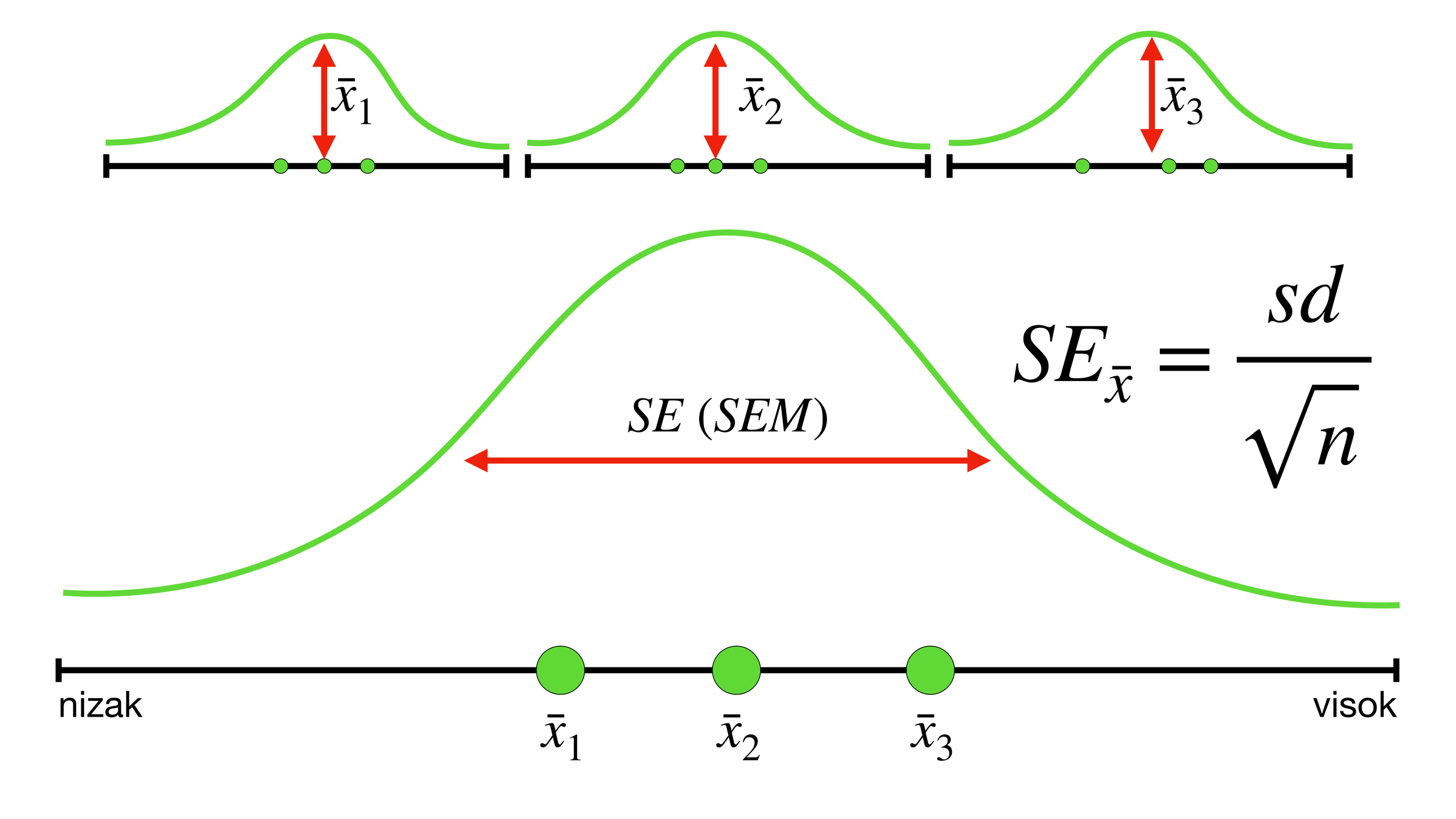
SE (SEM)

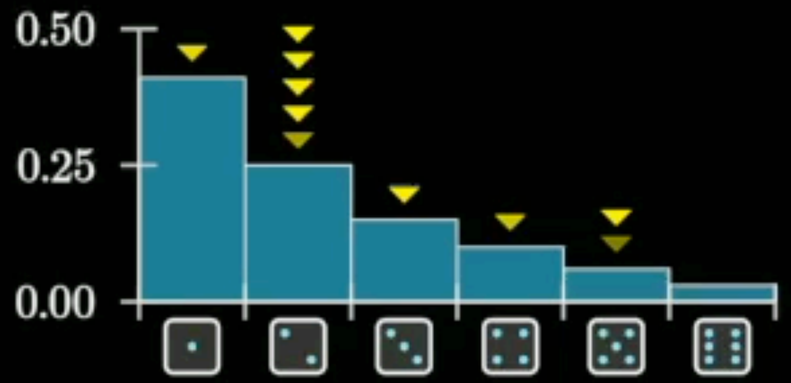


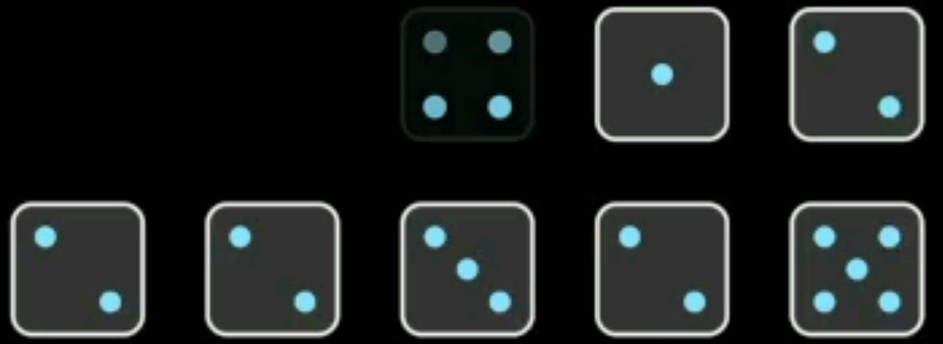




$$SE_{\bar{x}} = \frac{sd}{\sqrt{n}}$$


$\bar{x}_1$
$\bar{x}_2$
$\bar{x}_3$
$SE\ (SEM)$
$SE_{\bar{x}} = \frac{sd}{\sqrt{n}}$
nizak
visok
$\bar{x}_1$
$\bar{x}_2$
$\bar{x}_3$





$\text{Sum} = 28$

$\# \text{ Sums} = 4$

28