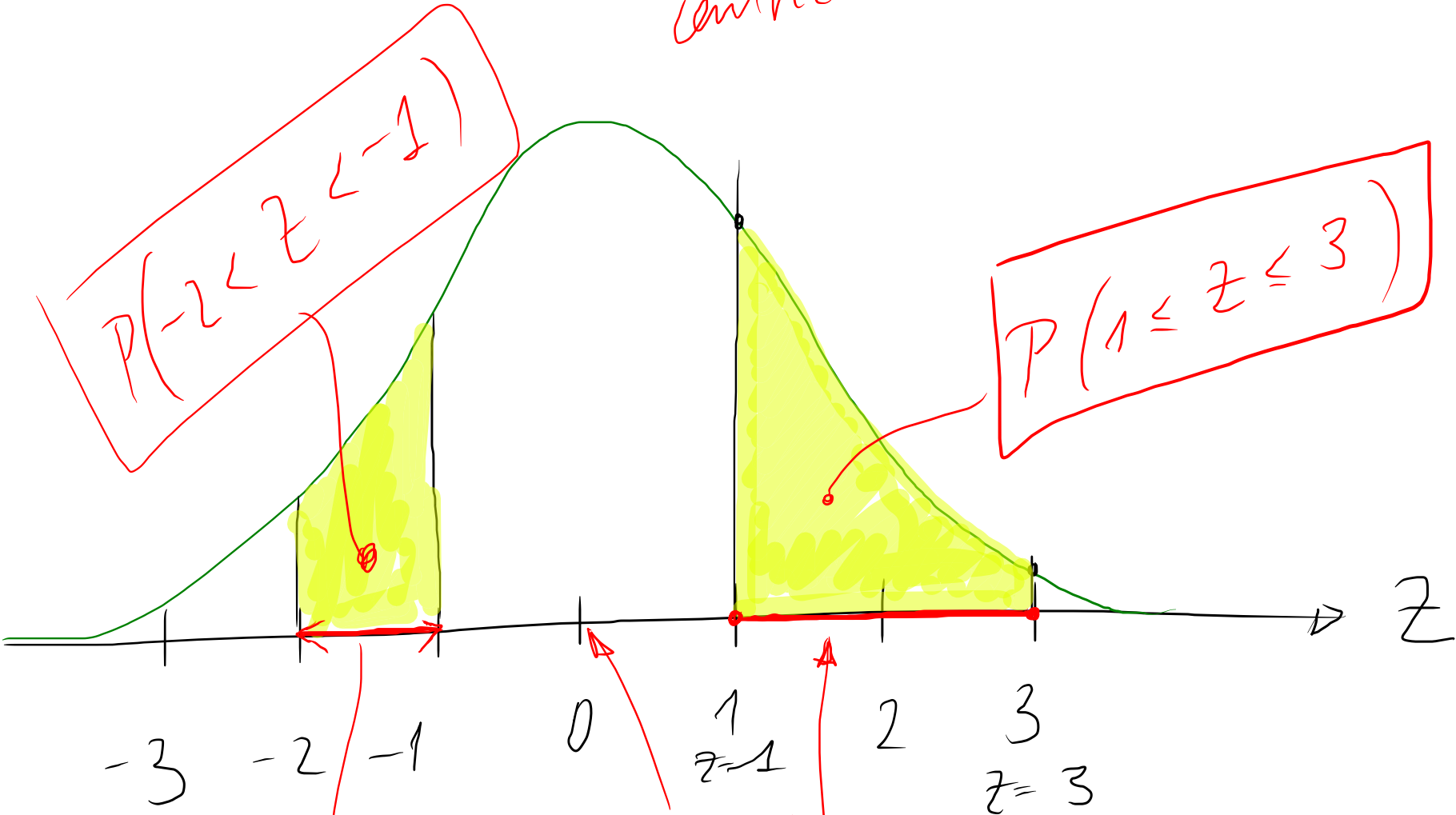


Loi normale $(0; 1)$

centre

réduite

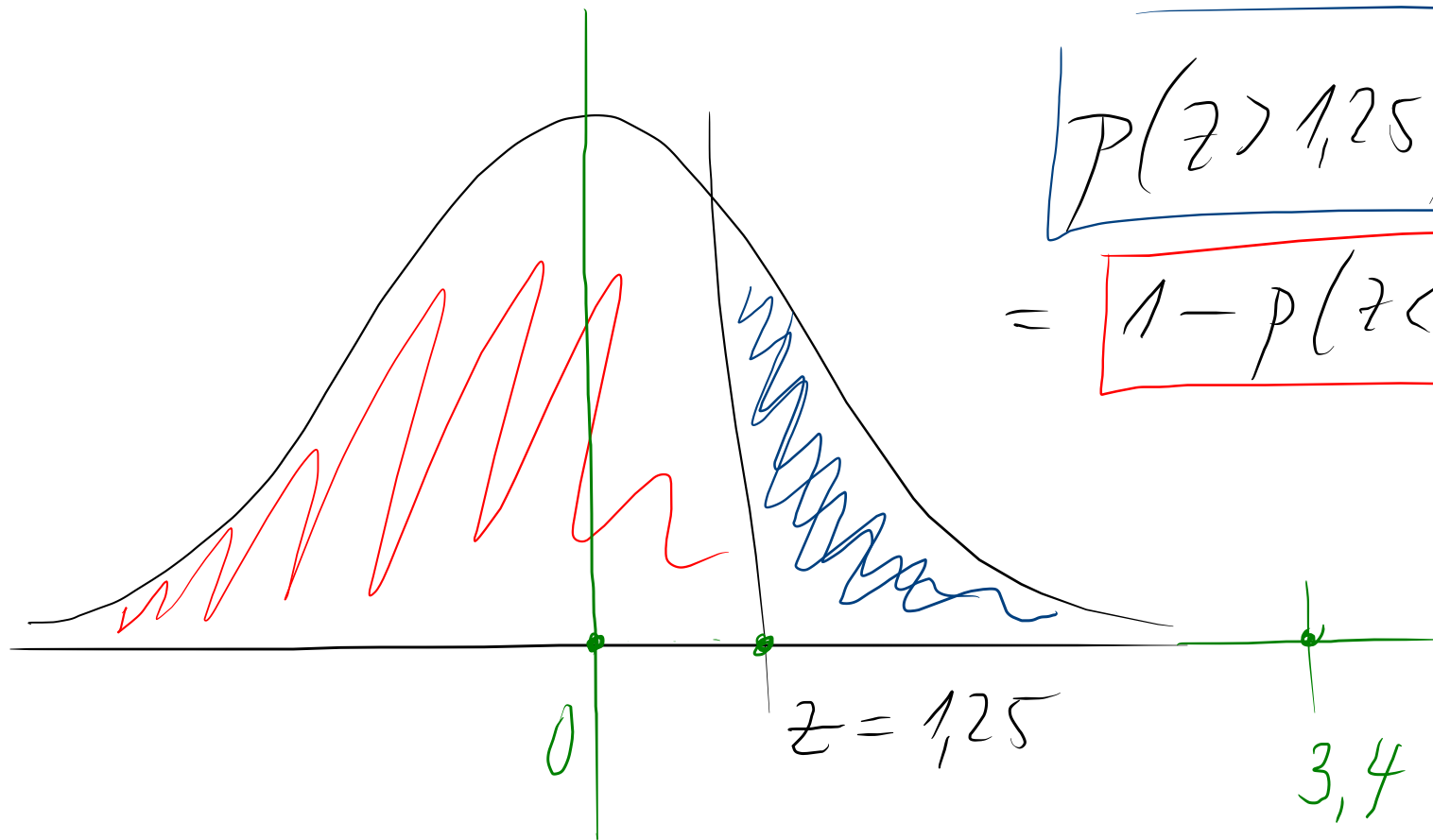


$P(-2 < z < -1)$

$P(1 \leq z \leq 3)$

$-2 < z < 1$

$1 \leq z \leq 3$



$$P(z > 1,25)$$

$$= 1 - P(z < 1,25)$$

$$P(-\infty < z < +\infty) = 1$$