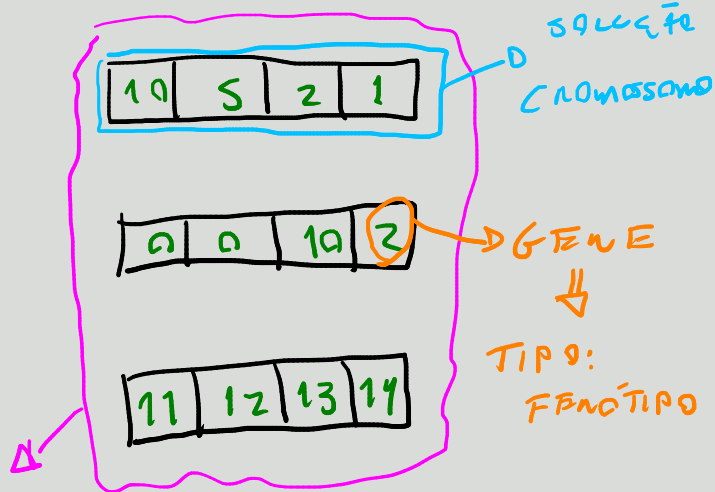


ELITISMO

SELEÇÃO ESTÁVEL

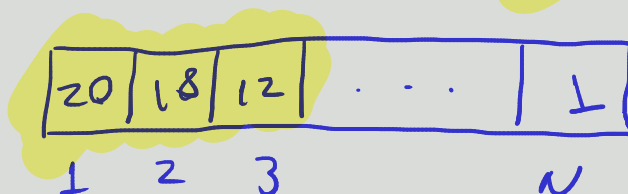
TORNEIO

ROLETA

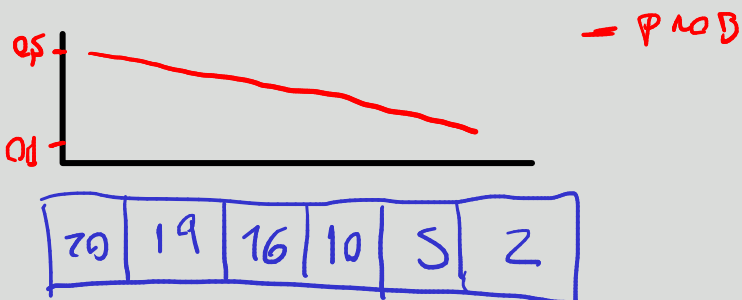


POPULAÇÃO

ELITISMO



ESTÁVEL



FOR S IN SOLUTIONS:

I) SORTEIO um num  $\{0,1\}$

II  $NUM \leq P_s$

TORNEIO

$K=2$

$S_1 =$ 

--	--	--	--

 $A_1$

$S_2 =$ 

--	--	--	--

 $A_2$

$S_3 =$ 

--	--	--	--

 $A_3$

$S_4 =$ 

--	--	--	--

 $A_4$

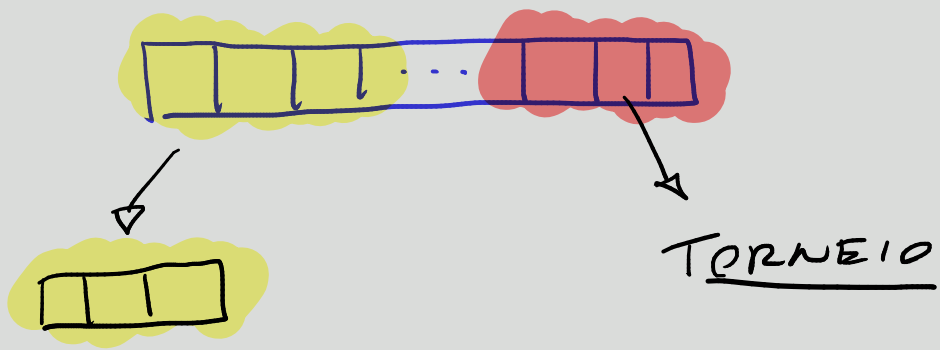
$T1 =$ 

$S_1$	vs	$S_3$
$\downarrow$		$\downarrow$
$A_1$	$>$	$A_3$

$T2 =$ 

$S_2$	vs	$S_3$
$\downarrow$		$\downarrow$
$A_2$	$<$	$A_3$

$\begin{bmatrix} S_1 \\ S_3 \end{bmatrix}$



ROLETETA

$$p_i = \frac{f_i}{\sum_j f_j}$$

