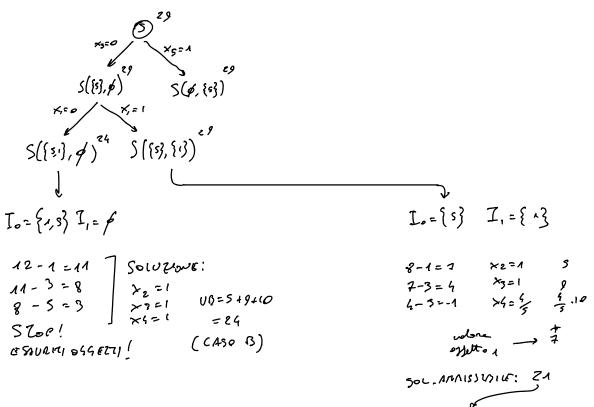


-> 51 eregue branding su note sinistra



-> CONCEUTEONE FOYLIE

$$S(s), \phi)$$

-> CONTINUA BRANCHING

$$S(\{4\},\{5\})$$

$$S(\emptyset,\{5\})$$

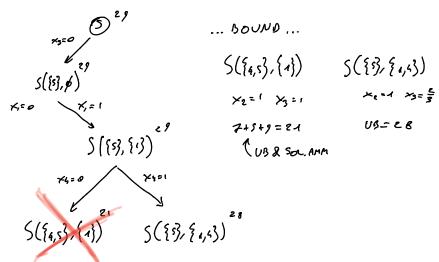
$$X_{k=0}$$

$$X_{k=1}$$

$$X_{k=0}$$

$$X_{k=1}$$

$$X_{k=$$



-> RIMANSONO:

$$S(\{i\},\{i,i\})^{28} \qquad S(\{i\},\{i\})^{28} \implies_{l=0}^{26} \sum_{k=1}^{26} \sum_{l=0}^{26} \sum_{k=1}^{26} \sum_{k=1$$

-) ANCONS...