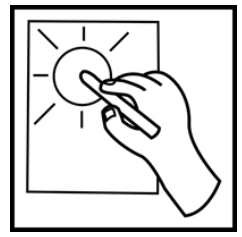


PROPOSTAS SAMAIN



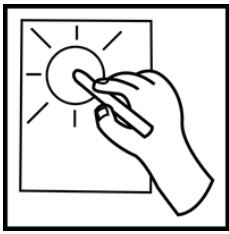


DIFERENZAS



ATOPA AS DIFERENZAS E COLOREA





COLOREA A CABAZA

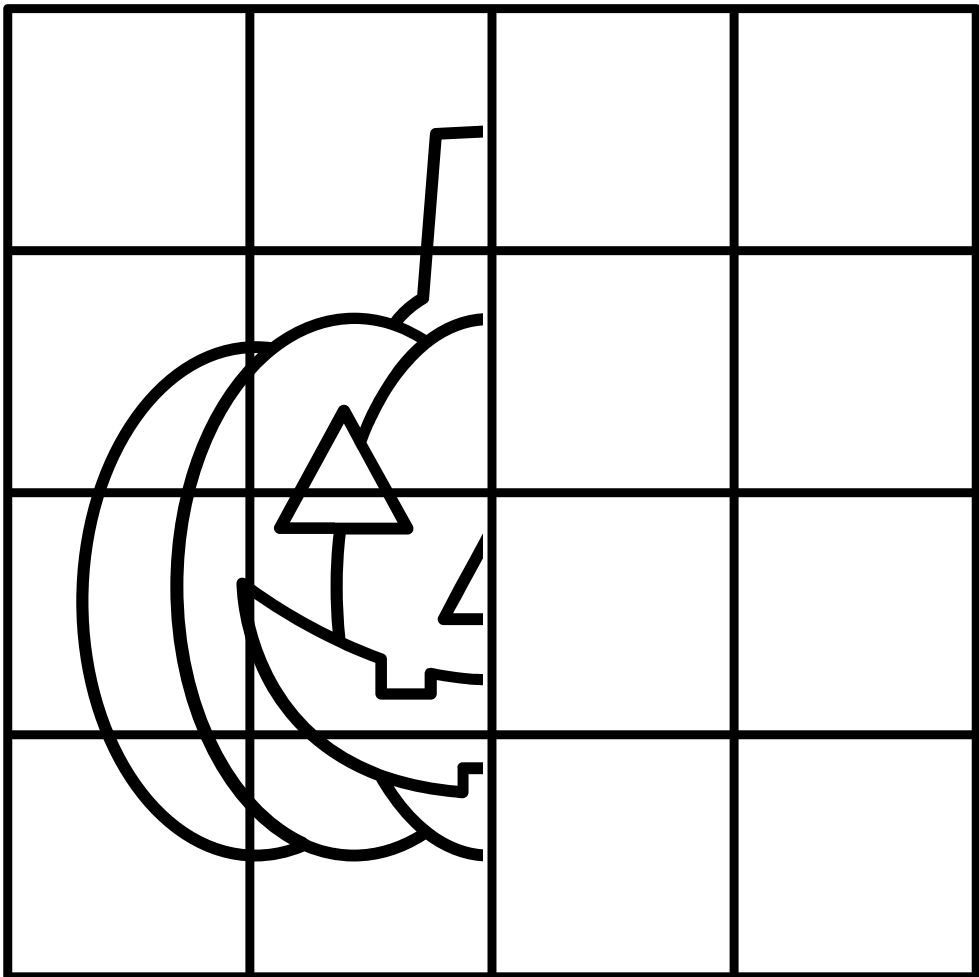
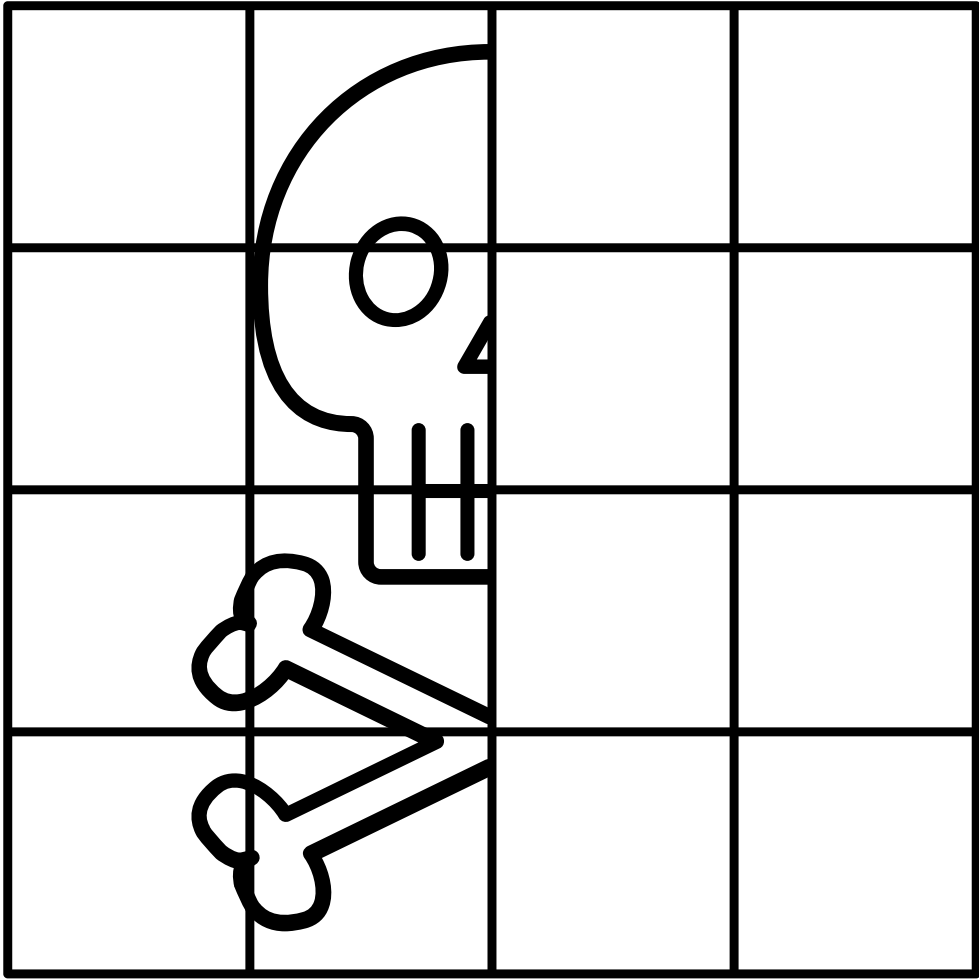
COLOREA SEGUINDO OS NÚMEROS



- | | | | | | |
|---|---------|---|--------|---|---------|
| 1 | LARANXA | 2 | MARRÓN | 3 | AMARELO |
| 4 | MORADO | 5 | VERDE | 6 | AZUL |



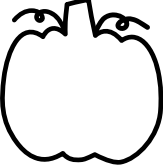
SIMETRÍAS




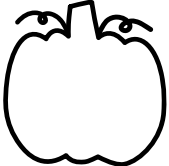
$$\begin{array}{r} 8 \\ + \\ 2 \\ \hline \end{array}$$

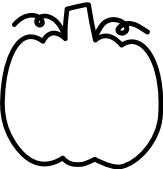
SUMAS


COMPLETA ESTAS SUMAS

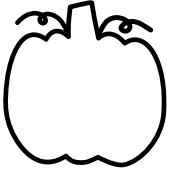
$1+1=$ 

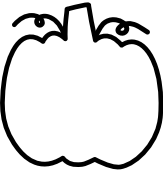
$1+8=$ 


$5+2=$ 


$5+2=$ 

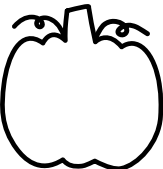
$2+2=$ 

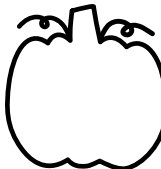
$3+1=$ 

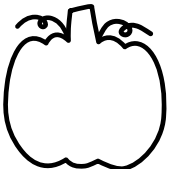
$5+3=$ 

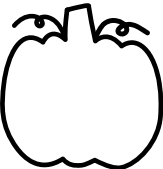
$3+1=$ 


$6+2=$ 

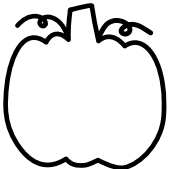
$9+1=$ 

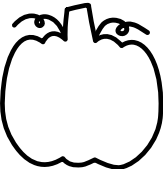
$4+3=$ 


$3+2=$ 

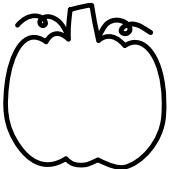
$3+4=$ 

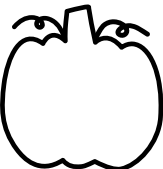
$5+4=$ 


$8+3=$ 

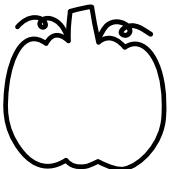
$7+1=$ 

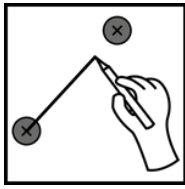
$3+6=$ 

$3+2=$ 

$2+3=$ 

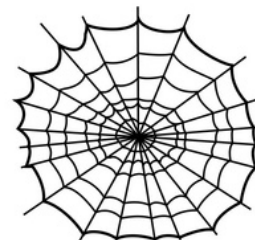
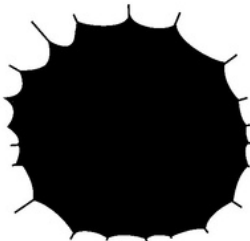
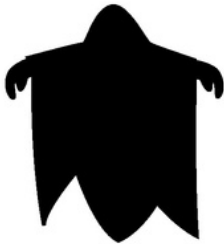
$2+3=$ 

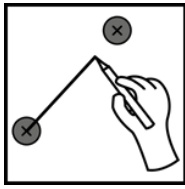
$7+1=$ 



SOMBRAS

UNE A SOMBRA CO SEU DEBUXO





SOMBRAS

UNE A SOMBRA CO SEU DEBUXO

