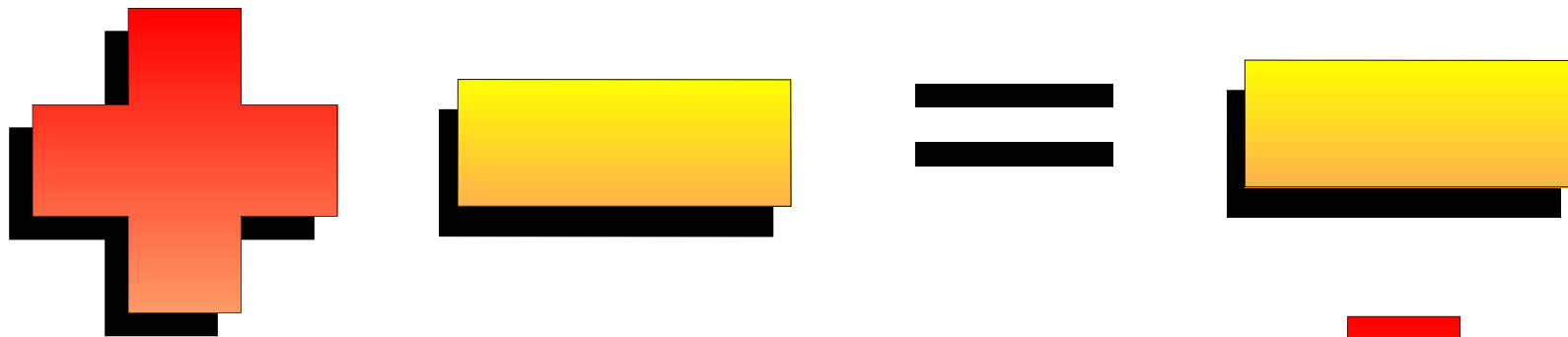
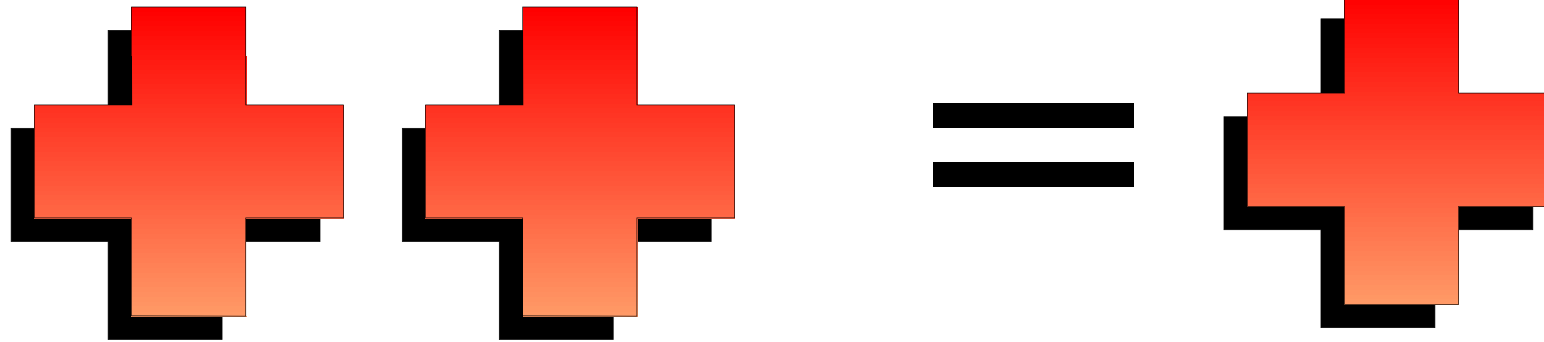
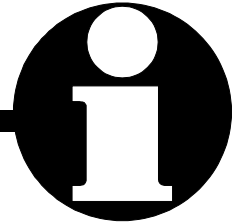


# Problema per a disjuntor

Dos nombres que si els sumem el resultat és un nombre de dues xifres, i si els multipliquem el resultat és un nombre d'una sóla xifra ?.

# Taula de Multiplicació i Divisió dels signes



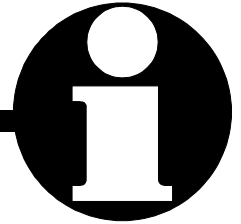
<b>X</b>	<b>+3</b>	<b>+2</b>	<b>+1</b>	<b>-1</b>	<b>-2</b>
<b>+4</b>					
<b>+5</b>					
<b>-3</b>					

<b>X</b>	<b>-7</b>	<b>+2</b>	<b>+6</b>	<b>-5</b>	<b>-4</b>
<b>+2</b>					
<b>-1</b>					
<b>-6</b>					

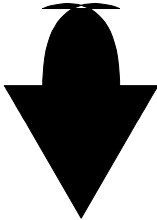
<b>÷</b>	<b>-4</b>	<b>+2</b>	<b>+6</b>	<b>-8</b>	<b>-10</b>
<b>+2</b>					
<b>-1</b>					
<b>-2</b>					

<b>÷</b>	<b>-6</b>	<b>+3</b>	<b>+9</b>	<b>-1</b>	<b>-12</b>
<b>+3</b>					
<b>-1</b>					
<b>-3</b>					

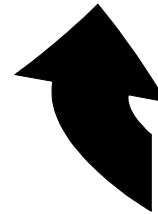
# MATEMÀTIQUES: Quadrats i arrel quadrada



2 3 4 5 6 7 8 9 10 11 12 13



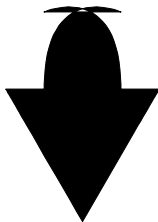
$N^2$



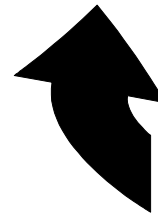
$\sqrt{\quad}$

4 9 16 25 36 49 64 81 100 121 144 169

14 15 16 17 18 19 20 21 22 23 24 25

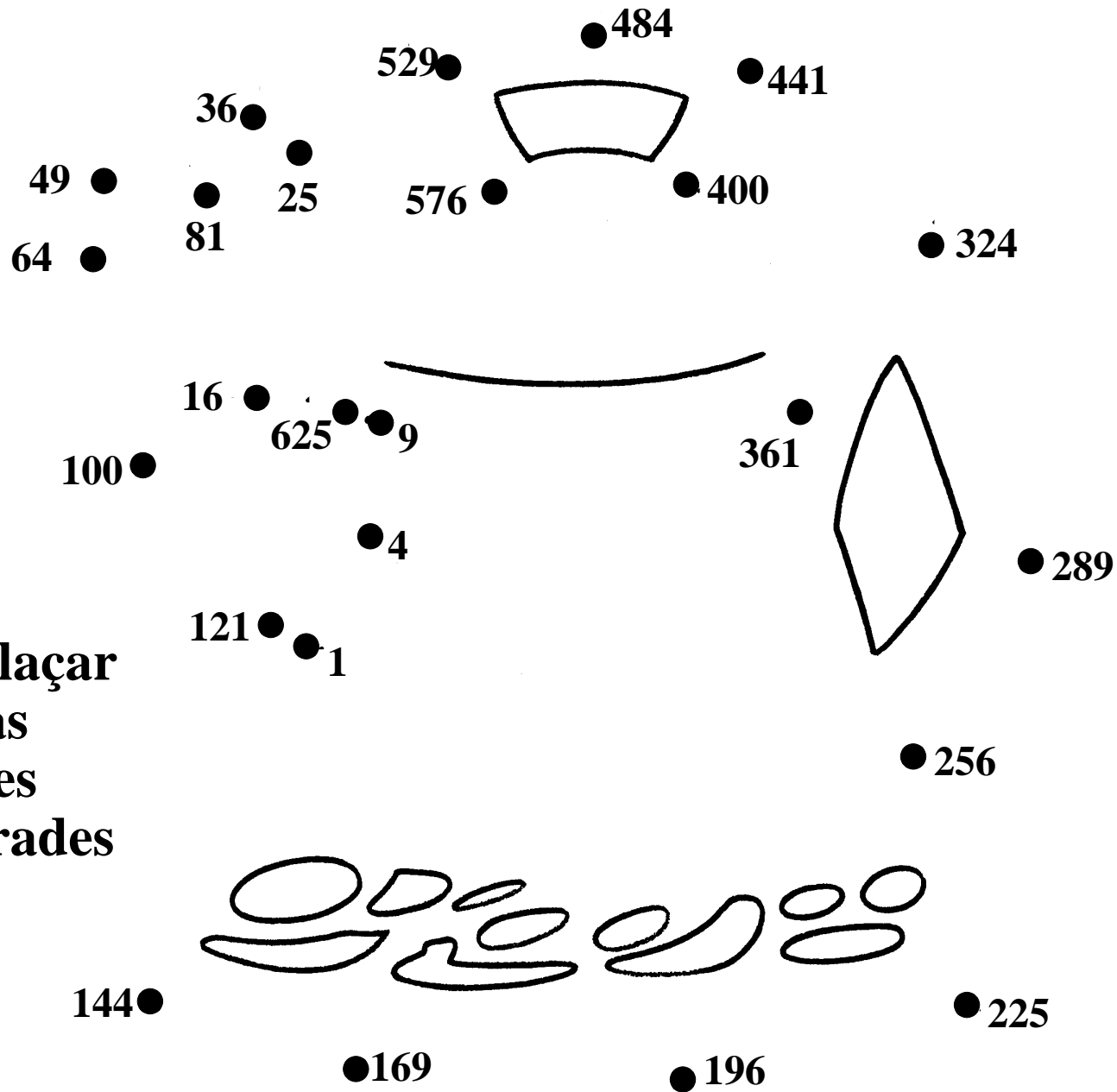


$N^2$



$\sqrt{\quad}$

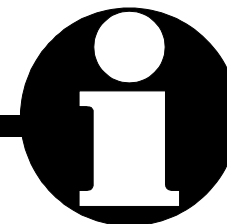
196 225 256 289 324 361 400 441 484 529 576 625



**Abans d'enllaçar  
els punts, has  
d'extreure les  
arrels quadrades**



# El nombres primers



**1**

**2**

**3**

**5**

**7**

**11**

**13**

**17**

**19**

**23**

**29**

**31**

**37**

**41**

**43**

**47**

**53**

**59**

**61**

**67**

**71**

**73**

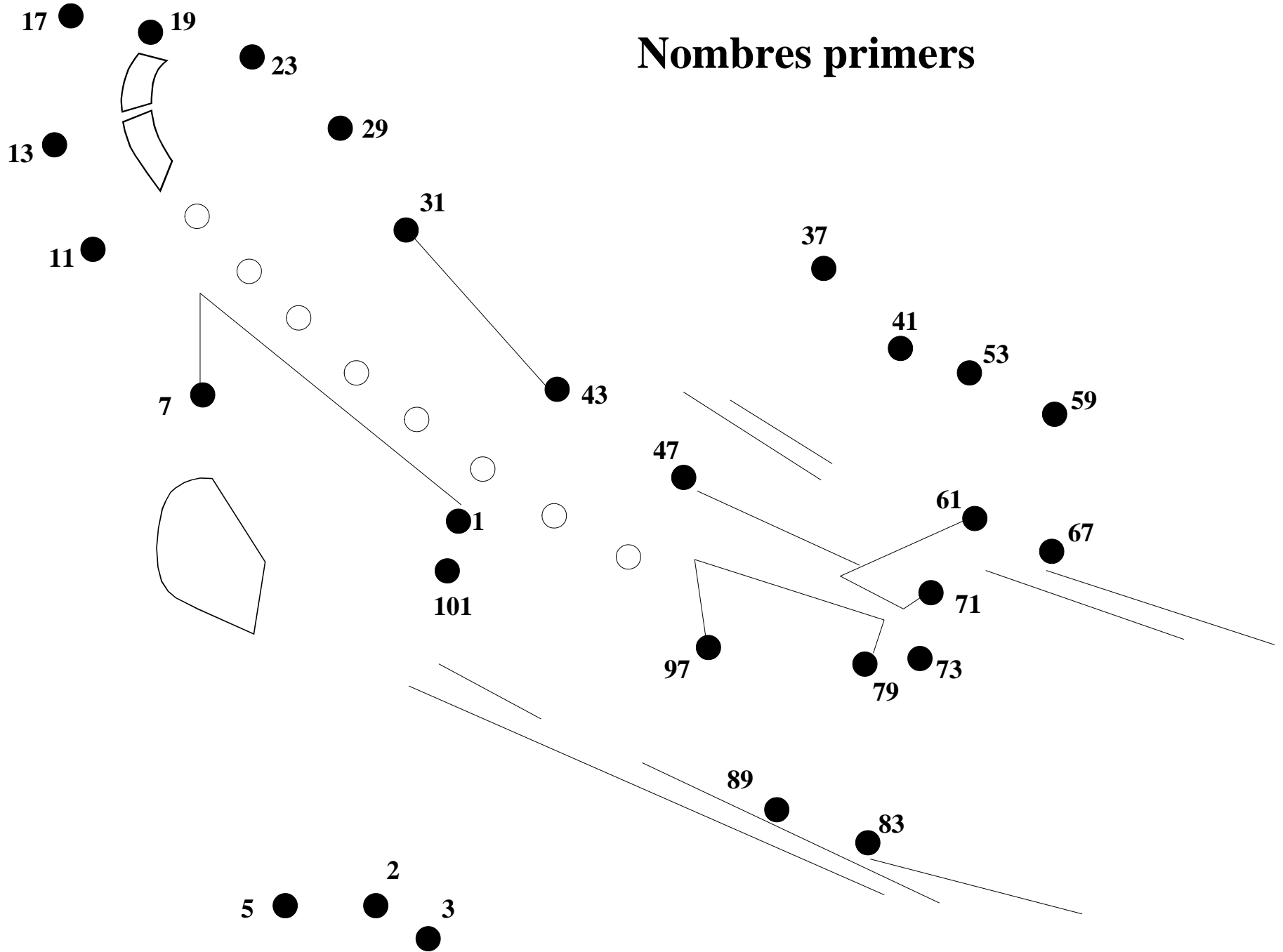
**79**

**83**

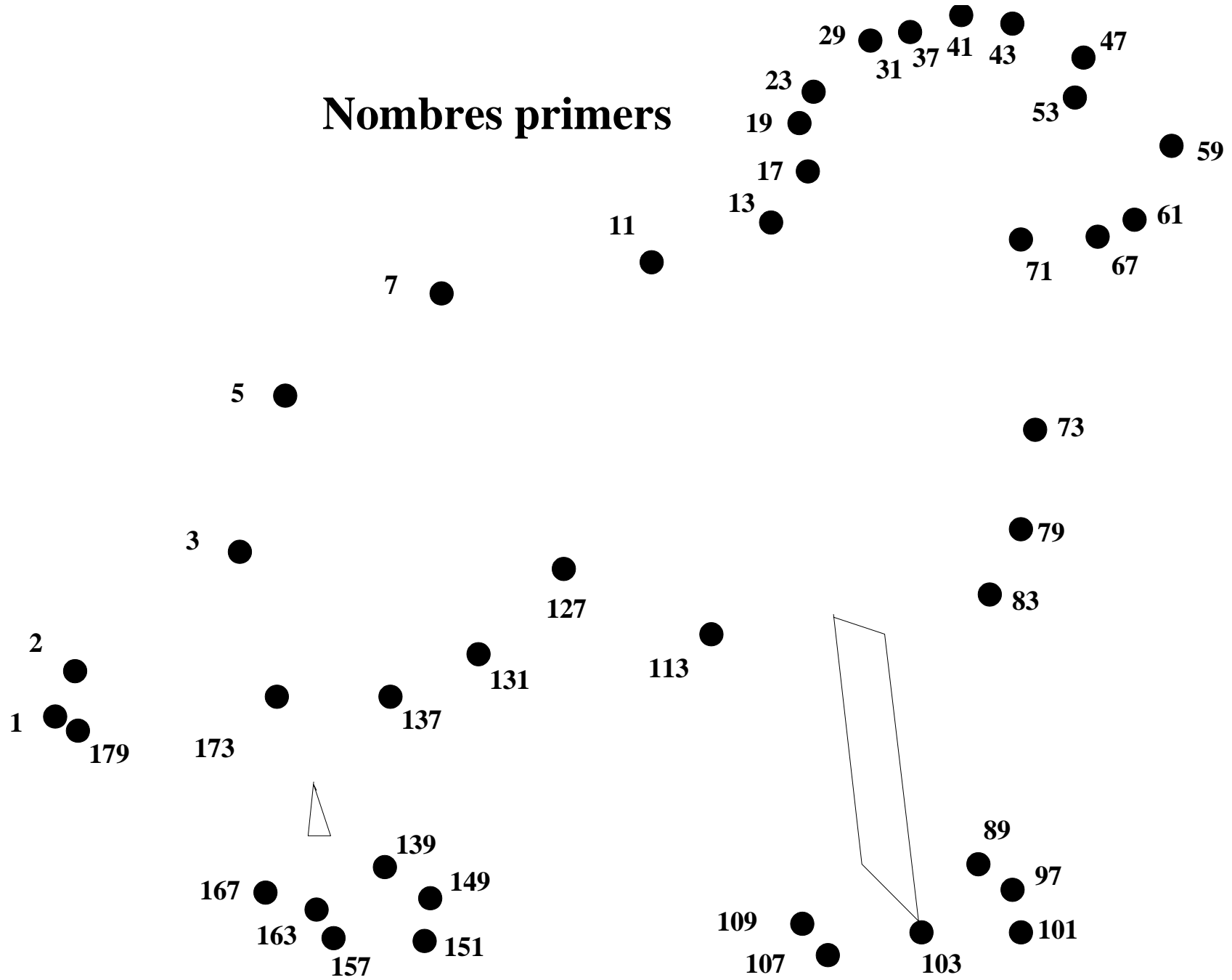
**89**

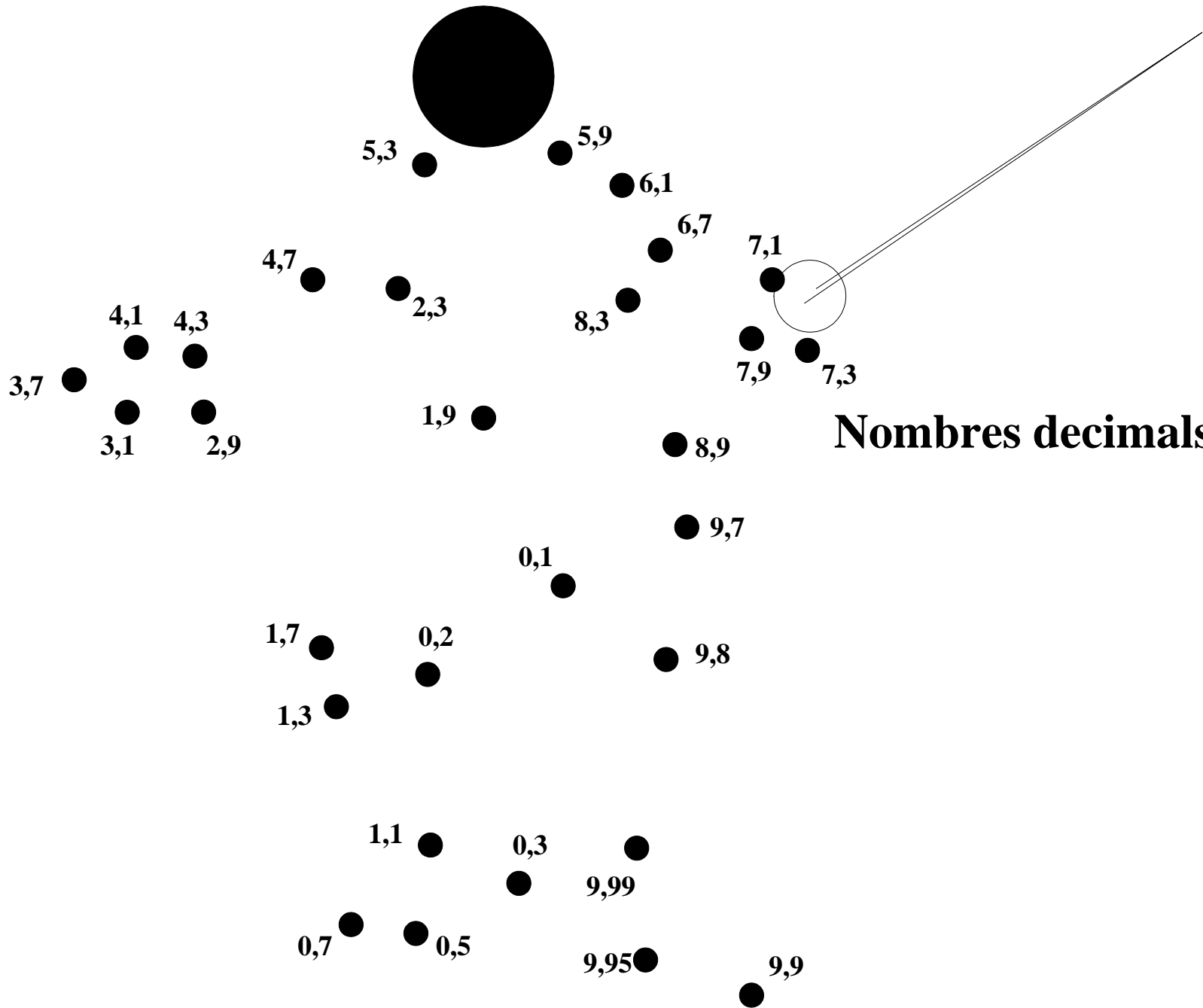
**97**

# Nombres primers

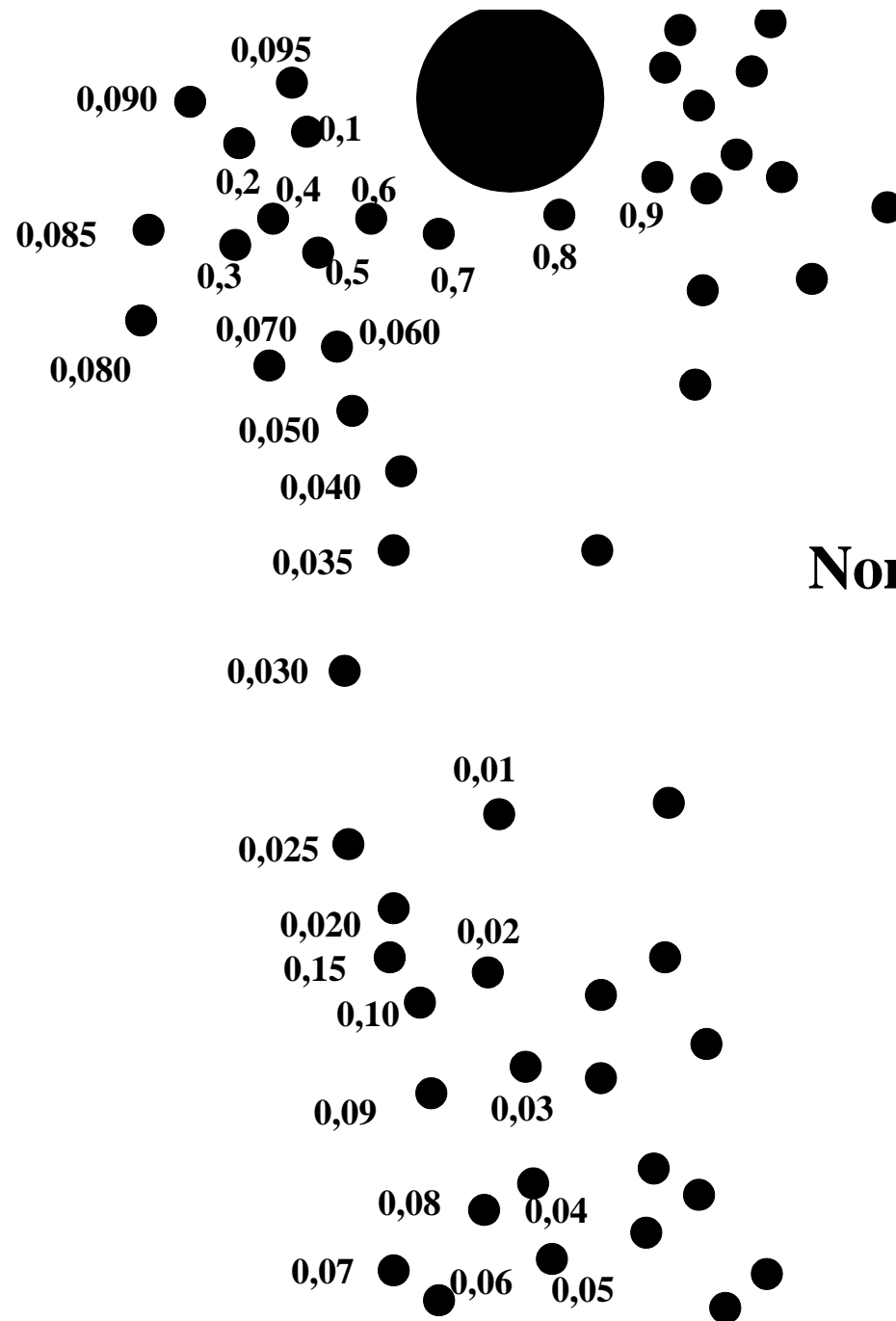


# Nombres primers





**Nombres decimales**

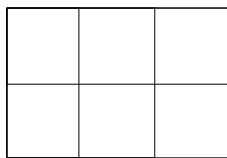


**Nombres decimals**

# OMBREJAR o OMPLIR AMB TRAÇOS LA FRACCIÓ CORRESPONENT



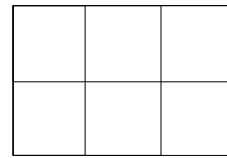
**1/6 (exemple)**



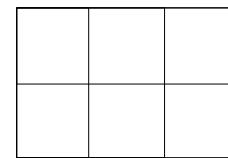
**5/6**



**2/10**



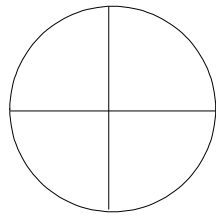
**2/6**



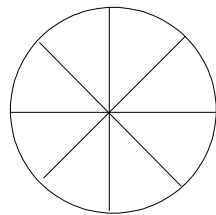
**4/6**



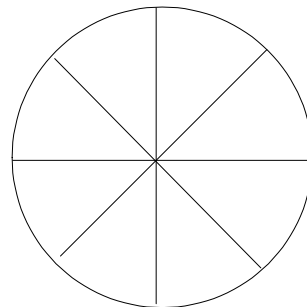
**6/10**



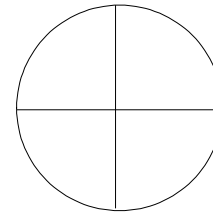
**1/4**



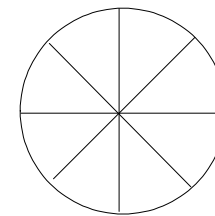
**3/8**



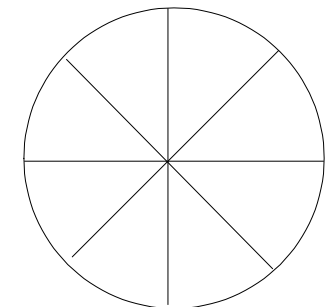
**2/8**



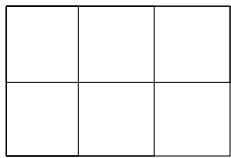
**2/4**



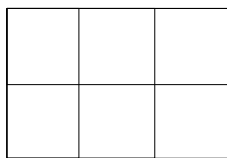
**5/8**



**4/8**



**3/6**



**1/3**



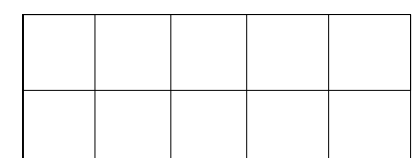
**4/10**



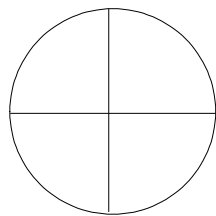
**2/3**



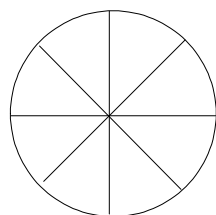
**6/6**



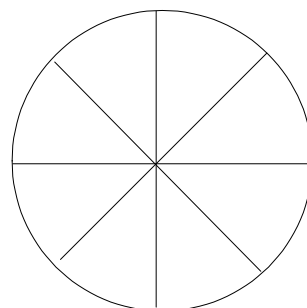
**1/2**



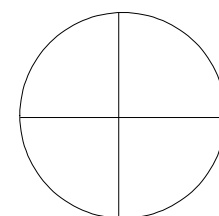
**3/4**



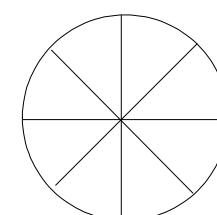
**2/4**



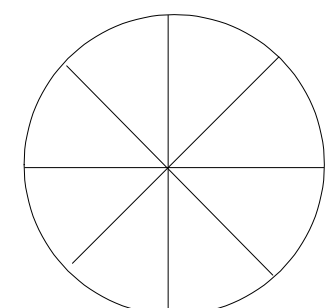
**6/8**



**1/2**

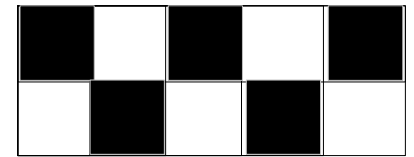
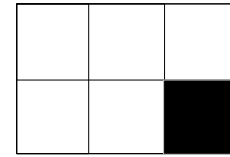
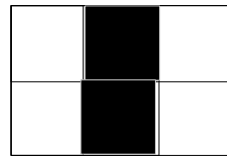
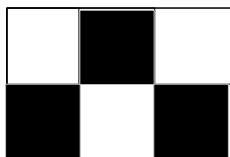
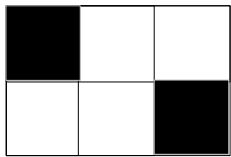


**1/4**

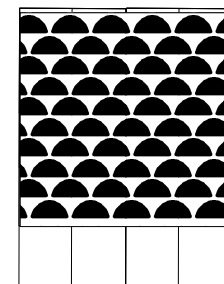
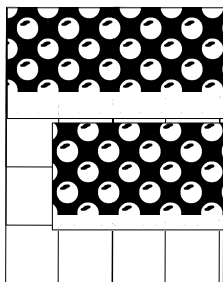
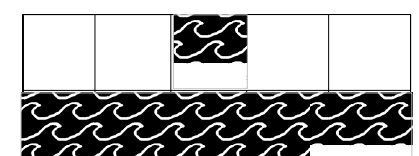
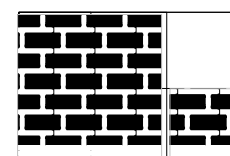
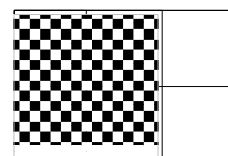
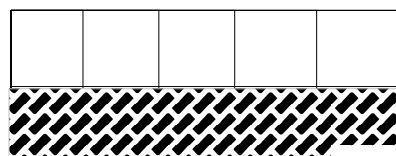
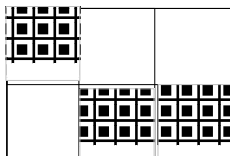
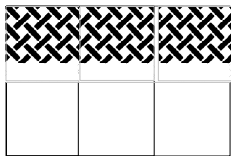
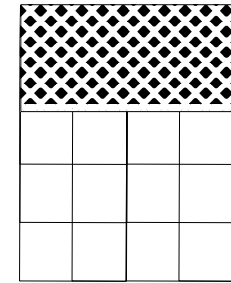
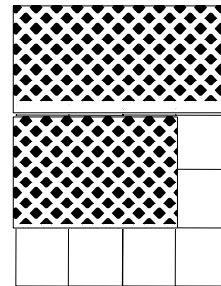
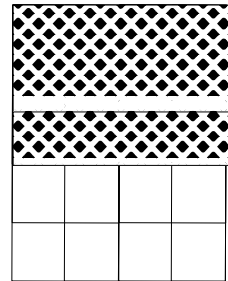
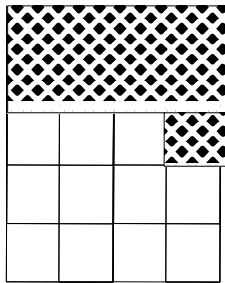


**3/4**

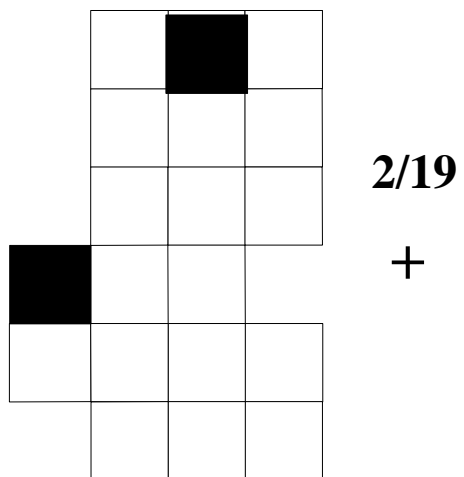
# FRACCIÓ: EXPRESSAR L'OMBREIG CORRESPONENT



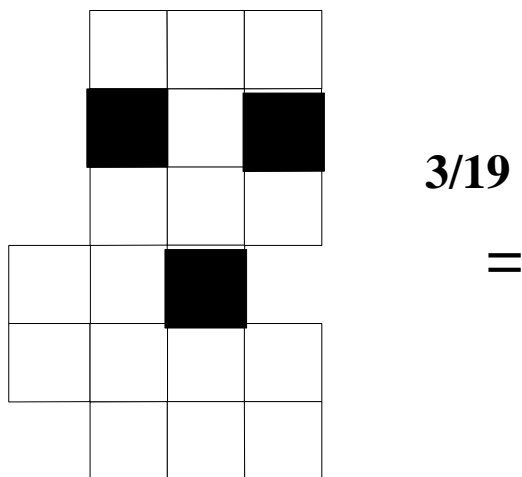
2/6 (exemple)



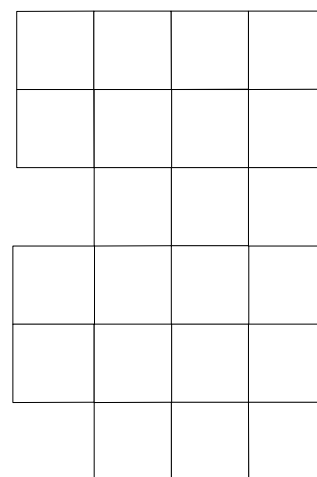
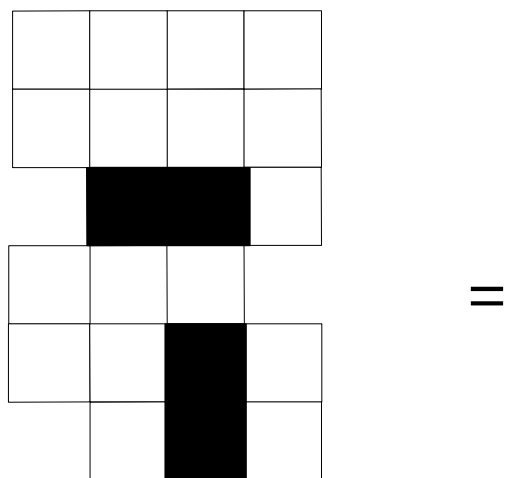
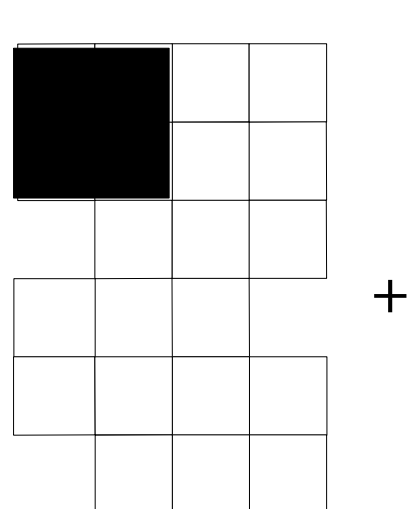
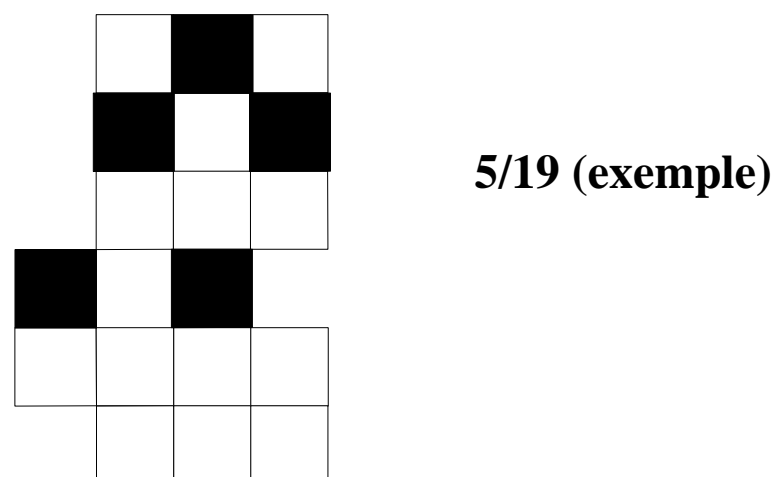
# SUMEU LES FRACCIONS I QUADRES NEGRES



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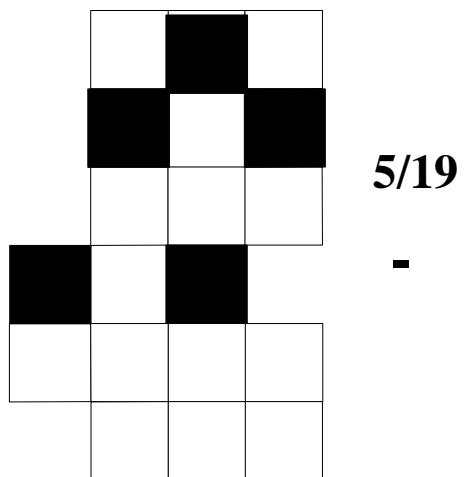
=



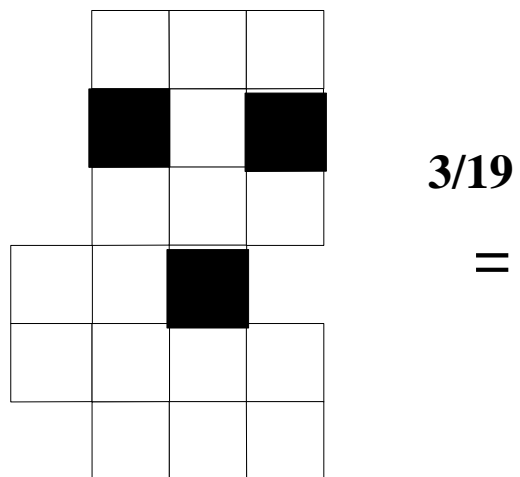




# RESTEU LES FRACCIONS I ELS QUADRES NEGRES



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