

Nivel 2: 4 xifres

Targetes autocorrectives Descomposició numèrica

1.590	Es llig:			
Descomposició Aditiva				
Valor posicional				
DM	UM	C	D	U

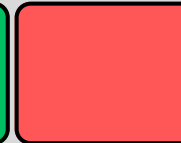
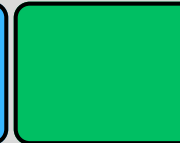
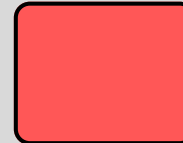
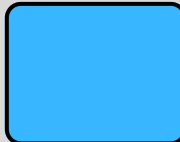
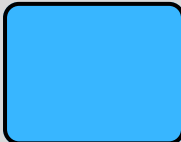
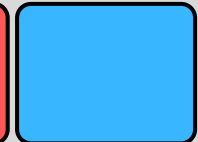
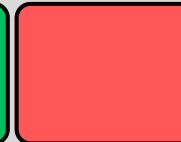
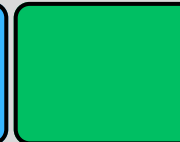
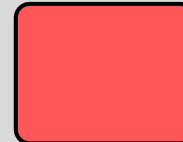
1.590	Es llig: Mil cinc-cents noranta			
Descomposició Aditiva	1.000 + 500 + 90			
Valor posicional	1UM + 5C + 9D			
DM	UM	C	D	U
	1	5	9	0

*Dona-li la volta i
veuràs la resposta*

 @crisalida.ayl



Imprimeix a doble cara, donant-li la volta pel costat curt.

1.590**Es llig:****Descomposició
Aditiva****Valor
posicional****DM****UM****C****D****U****3.523****Es llig:****Descomposició
Aditiva****Valor
posicional****DM****UM****C****D****U****4.850****Es llig:****Descomposició
Aditiva****Valor
posicional****DM****UM****C****D****U****2.033****Es llig:****Descomposició
Aditiva****Valor
posicional****DM****UM****C****D****U**

3.523

Es llig:

Tres mil cinc-cents vint-i-tresDescomposició
Aditiva

$$3.000 + 500 + 20 + 3$$

Valor
posicional

$$3\text{UM} + 5\text{C} + 2\text{D} + 3\text{U}$$

DM

UM

C

D

U

**1.590**

Es llig:

Mil cinc-cents norantaDescomposició
Aditiva

$$1.000 + 500 + 90$$

Valor
posicional

$$1\text{UM} + 5\text{C} + 9\text{D}$$

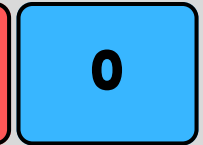
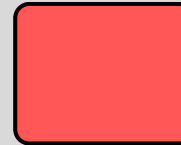
DM

UM

C

D

U

**2.033**

Es llig:

Dos mil trenta-tresDescomposició
Aditiva

$$2.000 + 30 + 3$$

Valor
posicional

$$2\text{UM} + 3\text{D} + 3\text{U}$$

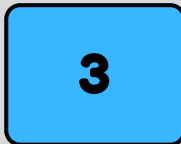
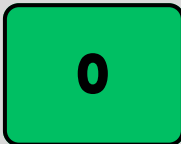
DM

UM

C

D

U

**4.850**

Es llig:

Quatre mil huit-cents cinquantaDescomposició
Aditiva

$$4.000 + 800 + 50$$

Valor
posicional

$$4\text{UM} + 8\text{C} + 5\text{D}$$

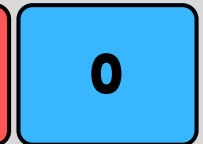
DM

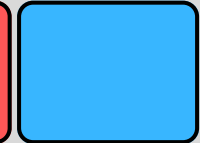
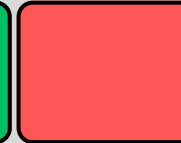
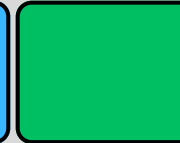
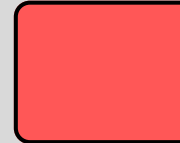
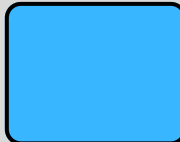
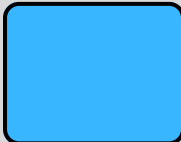
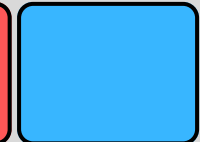
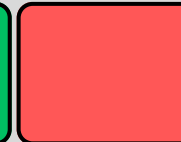
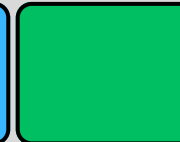
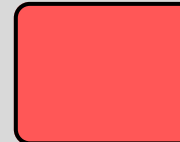
UM

C

D

U



7.650**Es llig:****Descomposició
Aditiva****Valor
posicional****DM****UM****C****D****U****6.800****Es llig:****Descomposició
Aditiva****Valor
posicional****DM****UM****C****D****U****9.045****Es llig:****Descomposició
Aditiva****Valor
posicional****DM****UM****C****D****U****3.604****Es llig:****Descomposició
Aditiva****Valor
posicional****DM****UM****C****D****U**

6.800

Es llig:

Sis mil huit-centsDescomposició
Aditiva

$$6.000 + 800$$

Valor
posicional

$$6UM + 8C$$

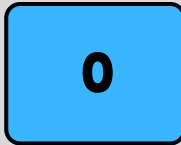
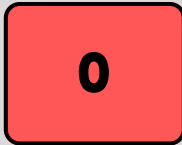
DM

UM

C

D

U

**7.650**

Es llig:

Set mil sis-cents cinquantaDescomposició
Aditiva

$$7.000 + 600 + 50$$

Valor
posicional

$$7UM + 6C + 5D$$

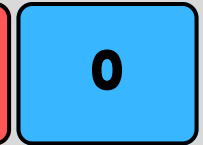
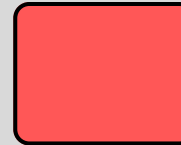
DM

UM

C

D

U

**3.604**

Es llig:

Tres mil sis-cents quatreDescomposició
Aditiva

$$3.000 + 600 + 4$$

Valor
posicional

$$3UM + 6C + 4U$$

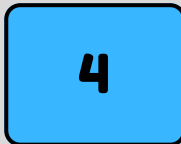
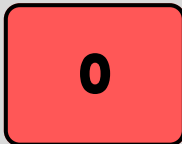
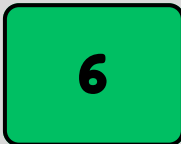
DM

UM

C

D

U

**9.045**

Es llig:

Nou mil quaranta-cincDescomposició
Aditiva

$$9.000 + 40 + 5$$

Valor
posicional

$$9UM + 4D + 5U$$

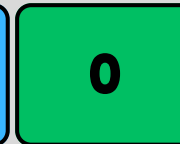
DM

UM

C

D

U



6.300

Es llig:

Descomposició
AditivaValor
posicional

DM

UM

C

D

U

**8.695**

Es llig:

Descomposició
AditivaValor
posicional

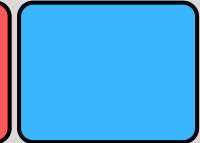
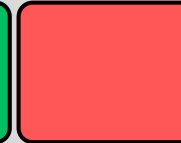
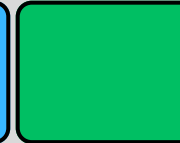
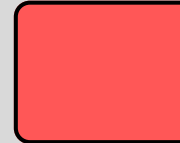
DM

UM

C

D

U

**1.260**

Es llig:

Descomposició
AditivaValor
posicional

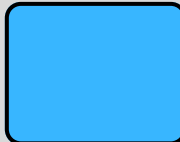
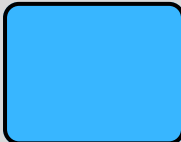
DM

UM

C

D

U

**7.405**

Es llig:

Descomposició
AditivaValor
posicional

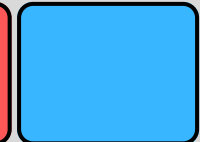
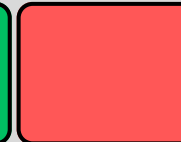
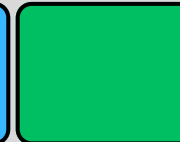
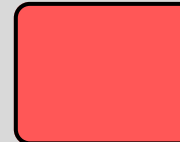
DM

UM

C

D

U



8.695

Es llig:

Huit mil sis-cents noranta-cincDescomposició
Aditiva

$$8.000 + 600 + 90 + 5$$

Valor
posicional

$$8UM + 6C + 9D + 5U$$

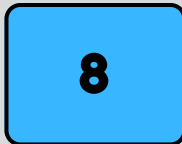
DM

UM

C

D

U

**6.300**

Es llig:

Sis mil tres-centsDescomposició
Aditiva

$$6.000 + 300$$

Valor
posicional

$$6UM + 3C$$

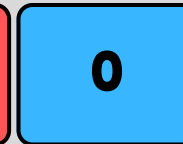
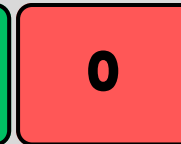
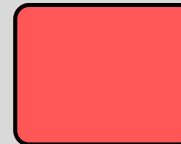
DM

UM

C

D

U

**7.405**

Es llig:

Set mil quatre-cents cincDescomposició
Aditiva

$$7.000 + 400 + 5$$

Valor
posicional

$$7UM + 4C + 5U$$

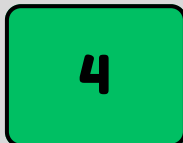
DM

UM

C

D

U

**1.260**

Es llig:

Mil dos-cents seixantaDescomposició
Aditiva

$$1.000 + 200 + 60$$

Valor
posicional

$$1UM + 2C + 6D$$

DM

UM

C

D

U

