



FORMACIÓN OAOA - 3

CEIPP de GÁNDARA-SOFÁN

Lucía Abad Sánchez

Abril 2025

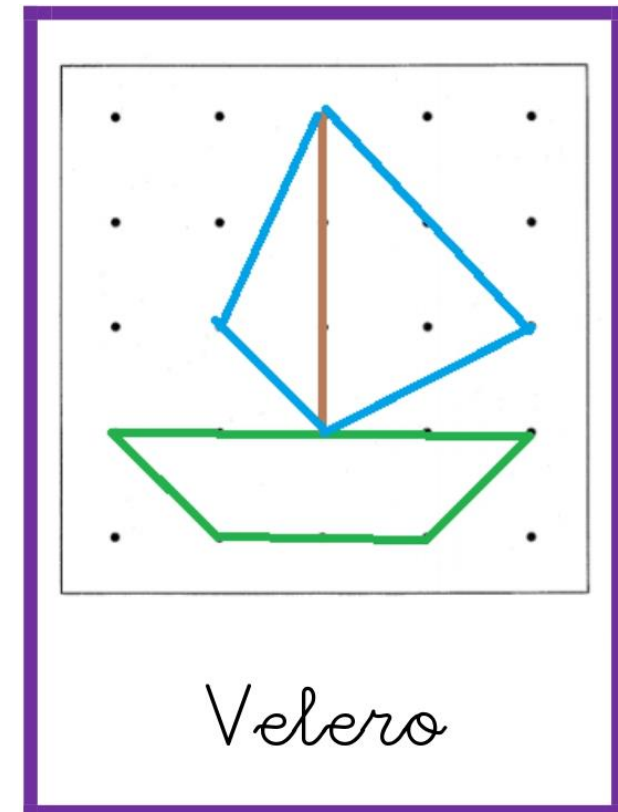
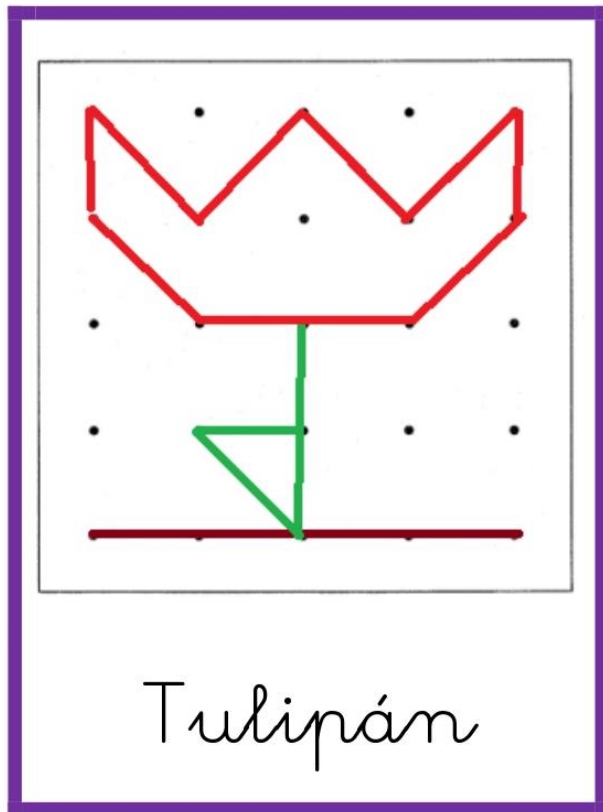
MATERIAIS PARA TRABALLAR OUTROS CONCEPTOS MATEMÁTICOS

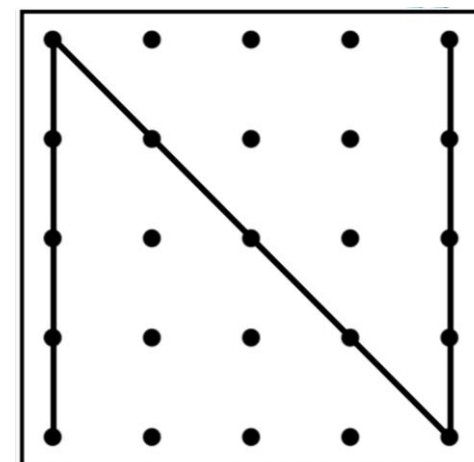
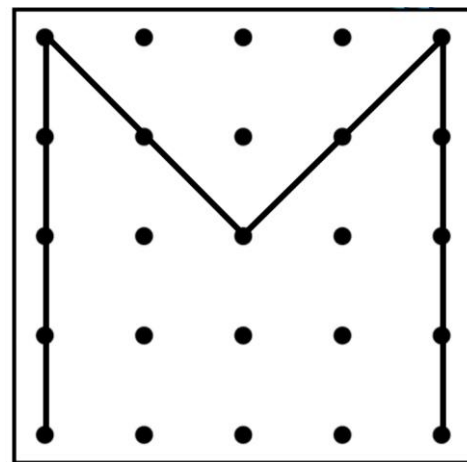
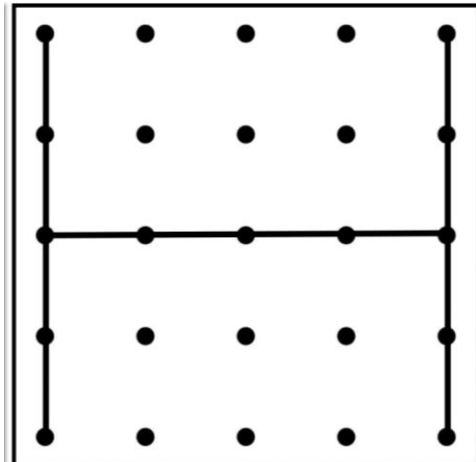
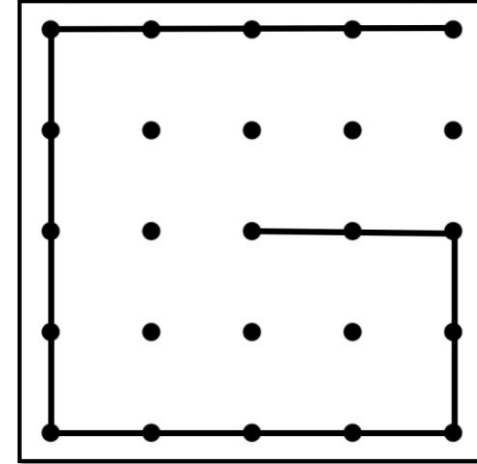
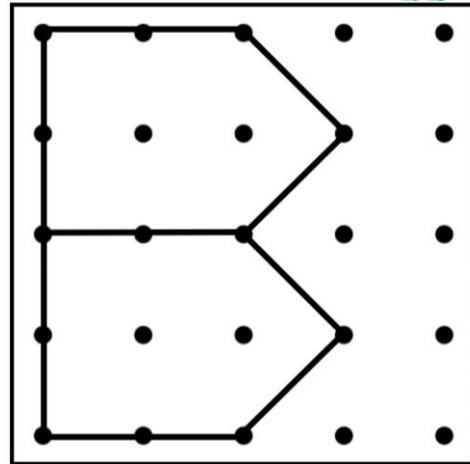
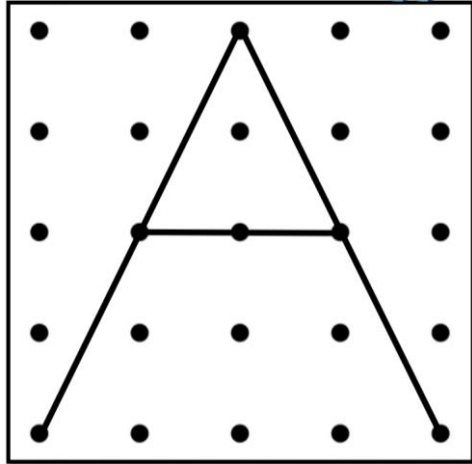


XEOPLANO:

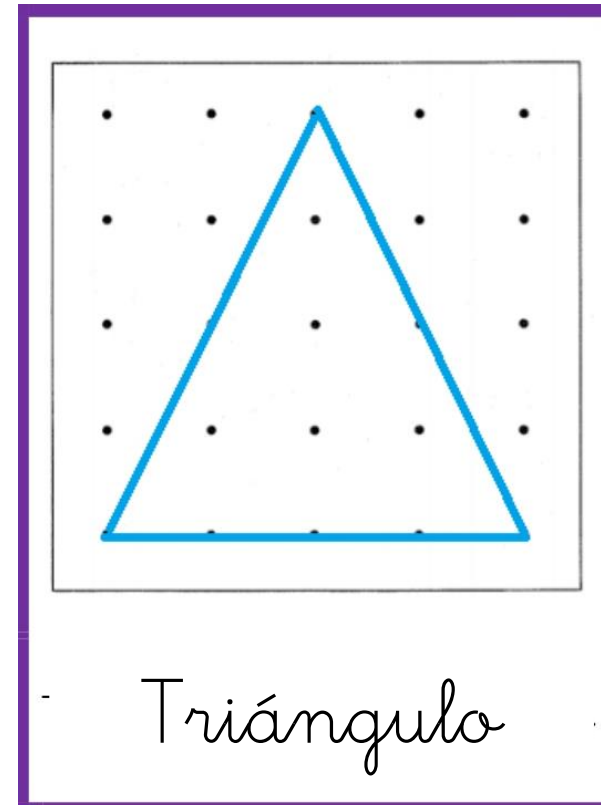
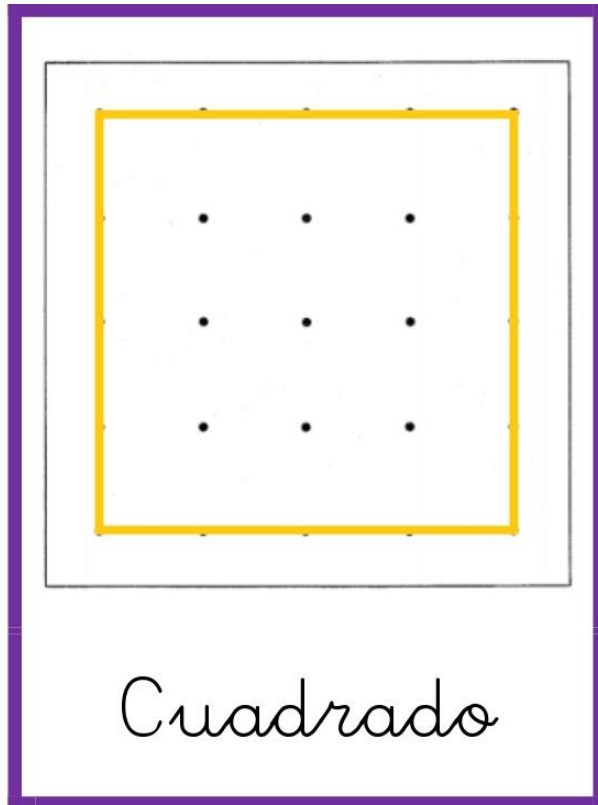


COPIAR MODELOS





XEOMETRÍA



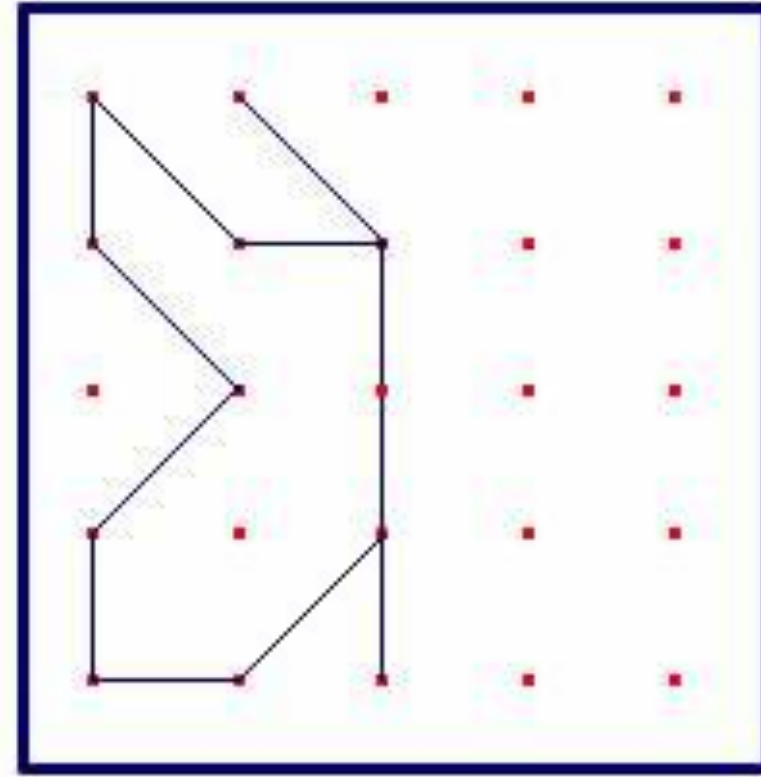
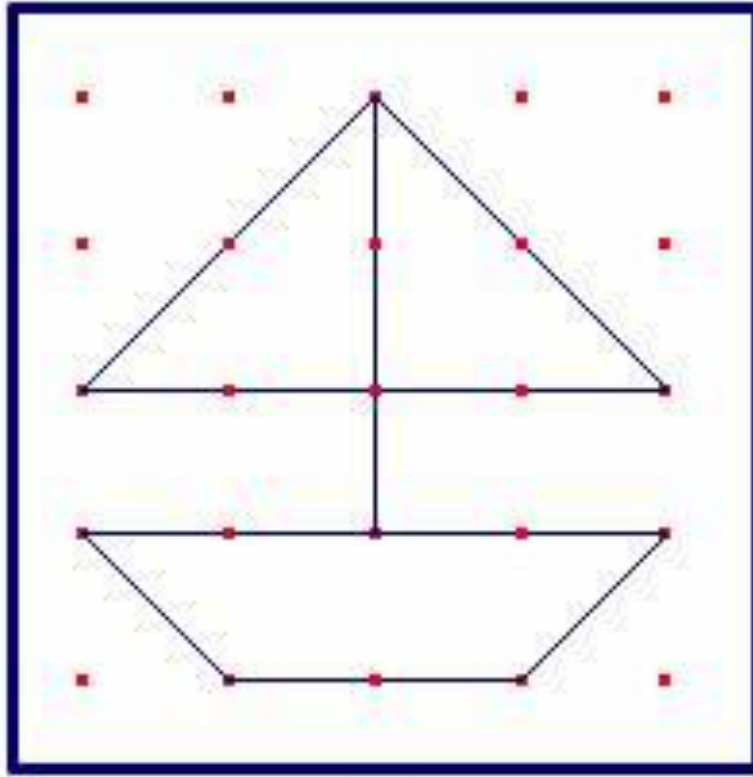


Constrúe unha casa
empregando 4 gomas.

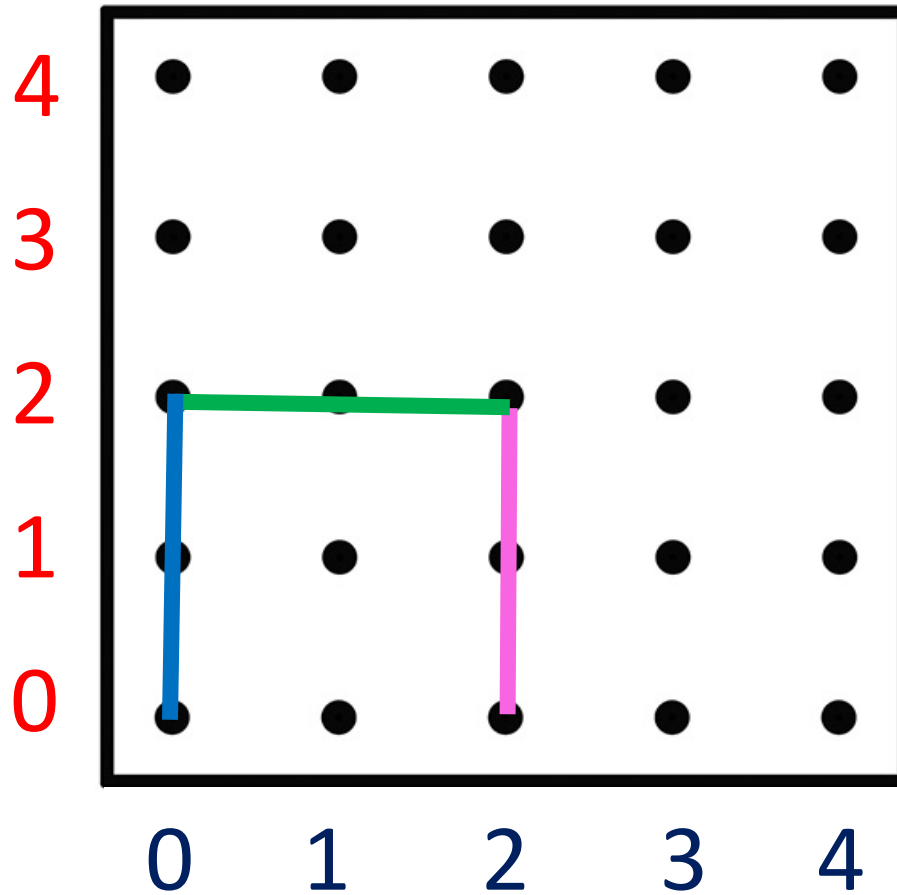
Constrúe un cadrado e
dentro del un triángulo.

Constrúe un triángulo,
un cadrado e un
rectángulo. Todas as
figuras teñen que unirse
nun dos seus vértices.

SIMETRÍAS



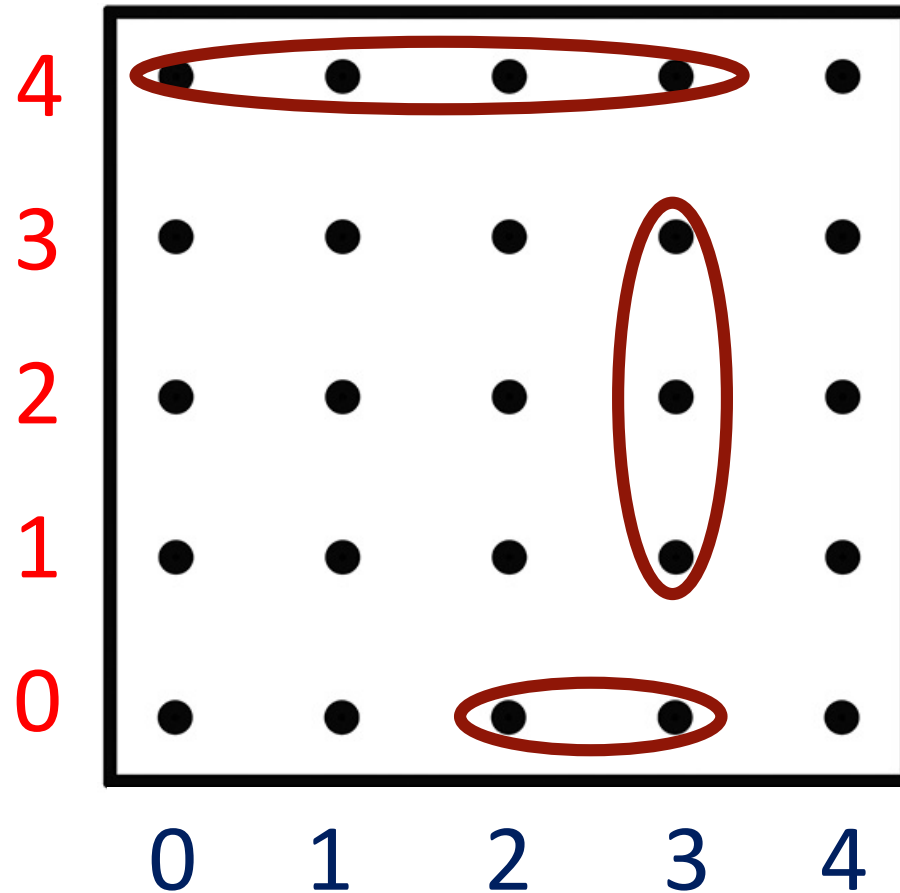
CAMIÑOS



COMEZAMOS NO: (0,0)

2 ↑	2 →	2 ↓
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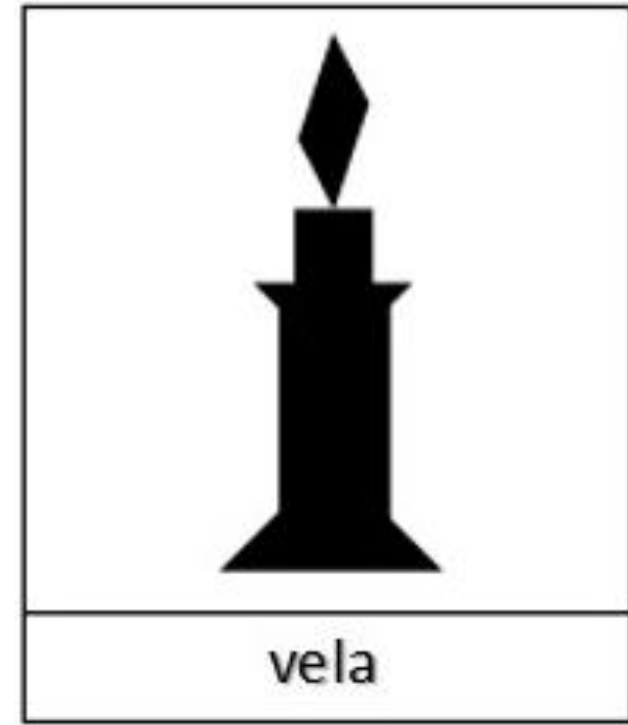
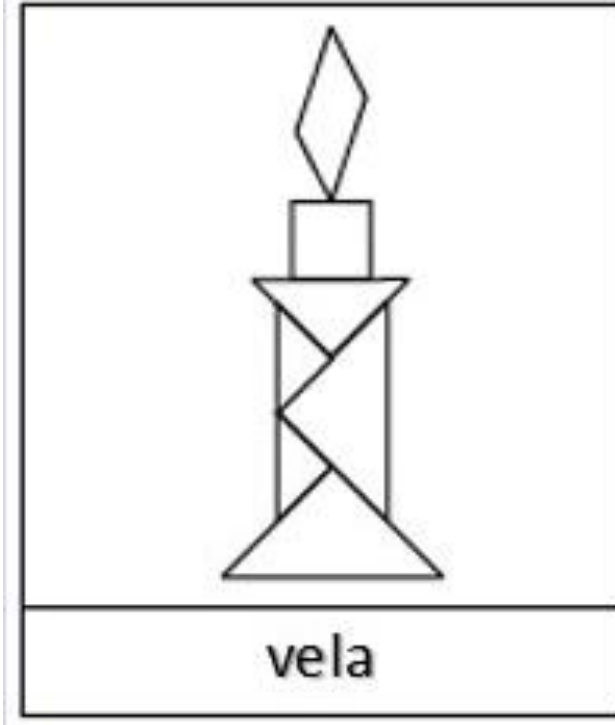
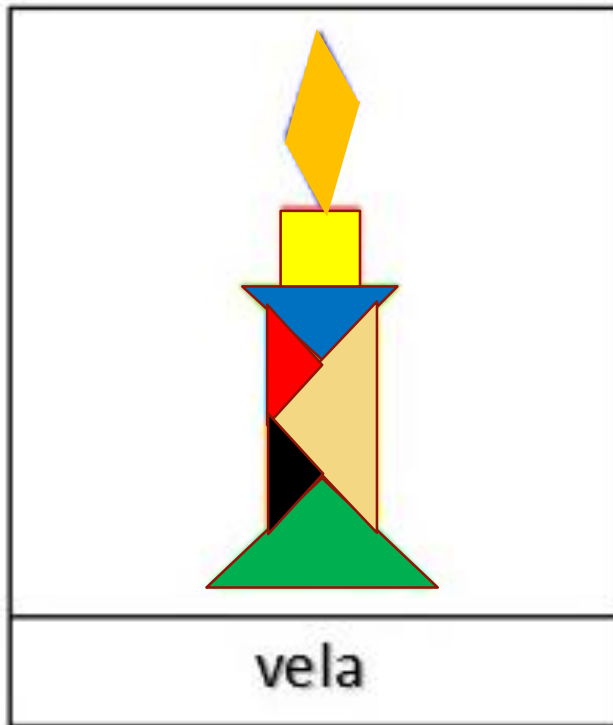
AFUNDIR A FROTA



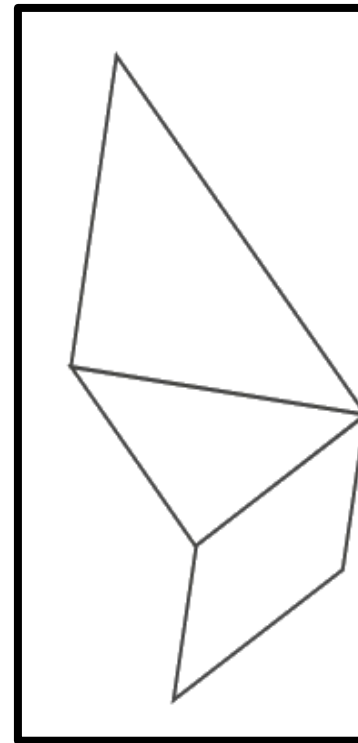
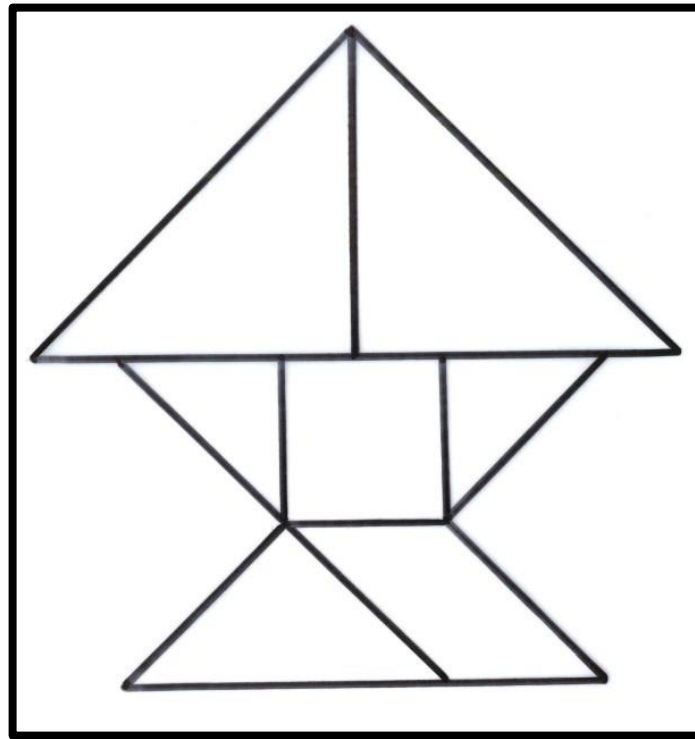
TANGRAM:



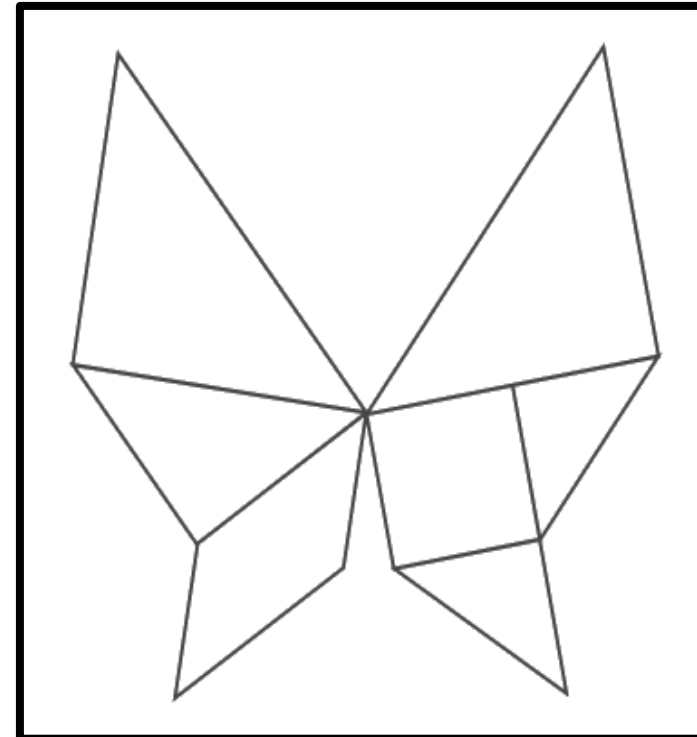
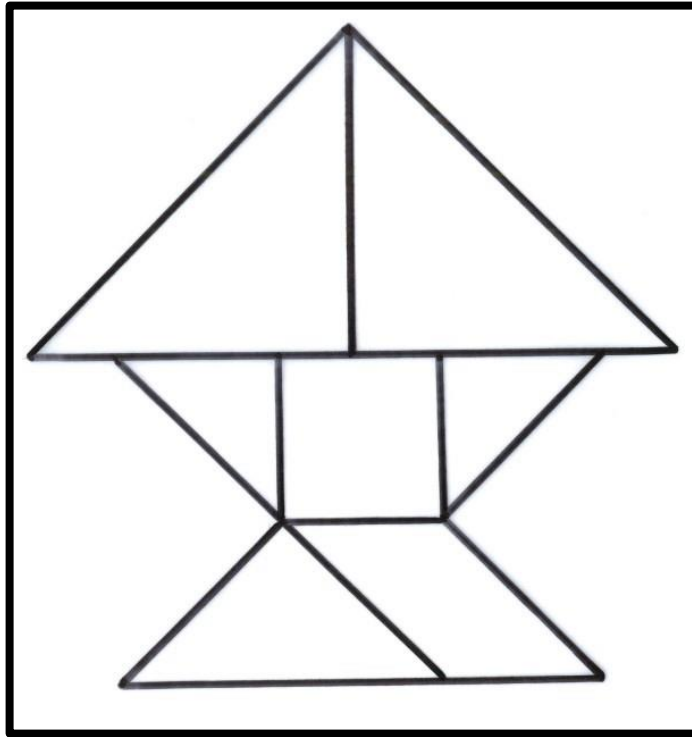
COPIAR MODELOS



SIMETRÍAS

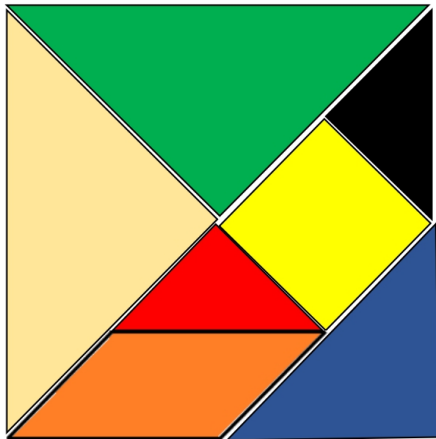


SIMETRÍAS



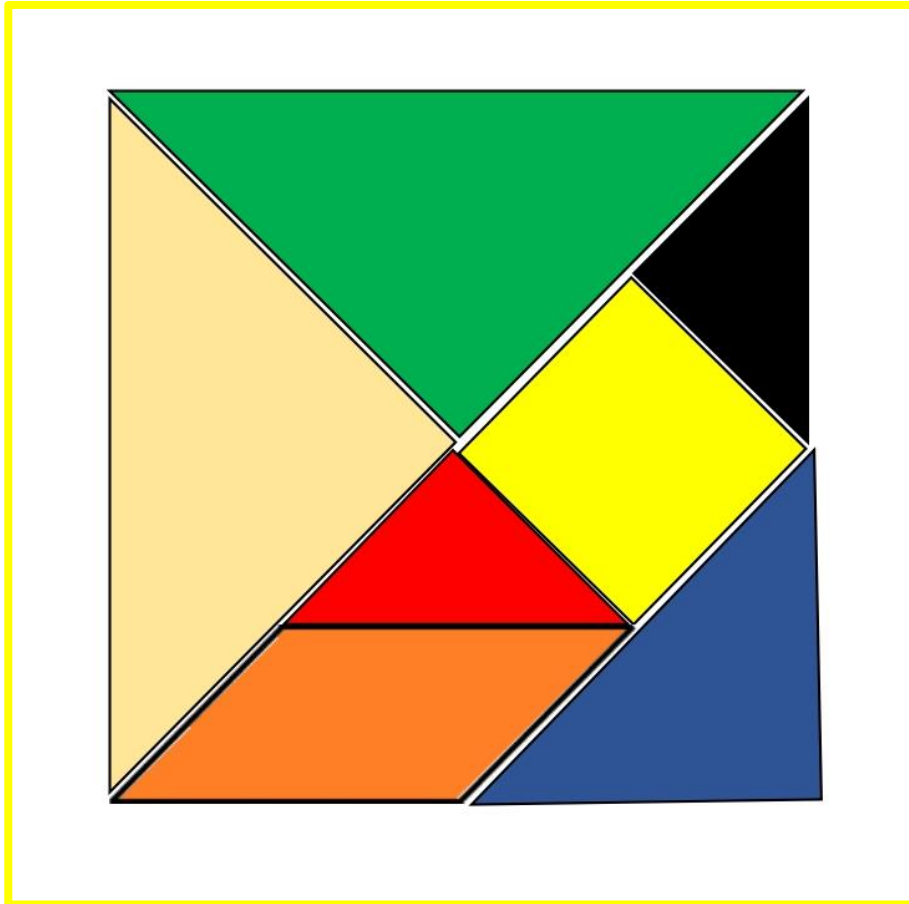
XEOMETRÍA

CADRADO



- ✓ Cales figuras do tangram podemos construír cos 2 triángulos pequenos?
- ✓ Con que figuras do tangram podemos facer o triángulo grande?
- ✓ ...

CÁLCULO



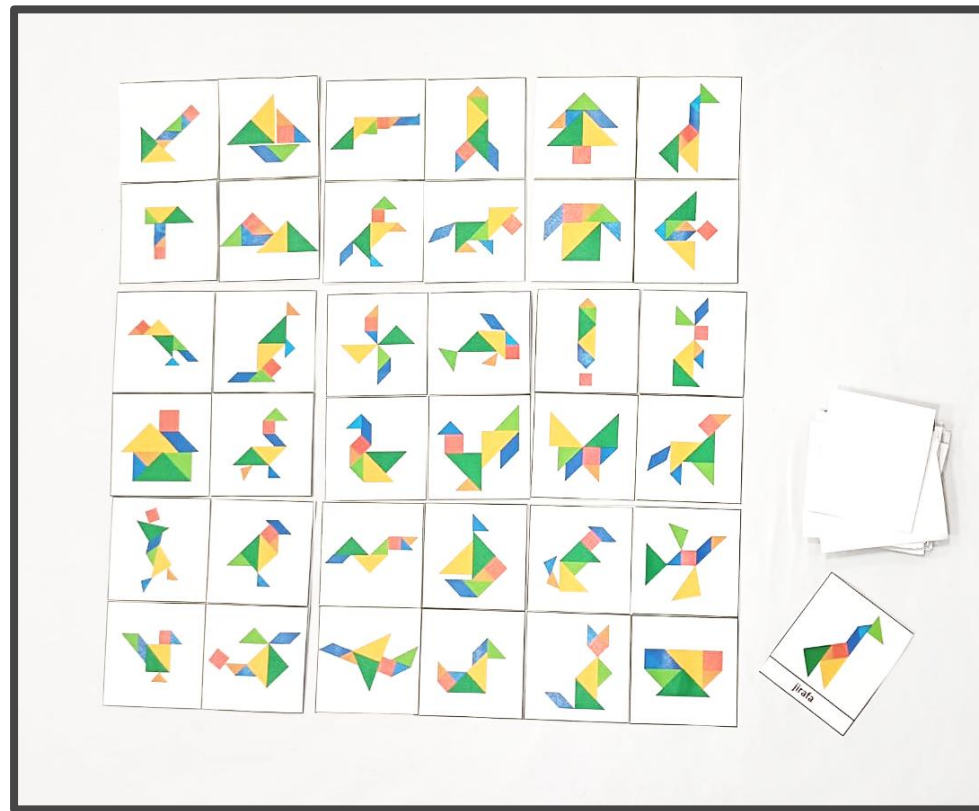
- ✓ Con que peza do tangram podemos medir todas as demais?
- ✓ Cantos triángulos pequenos precisamos para formar 1 cadrado/un triángulo mediano/un triángulo grande/o trapecio?
- ✓ E se o triángulo pequeno vale 1....canto valerán as outras pezas?

CONTOS

Cuento:

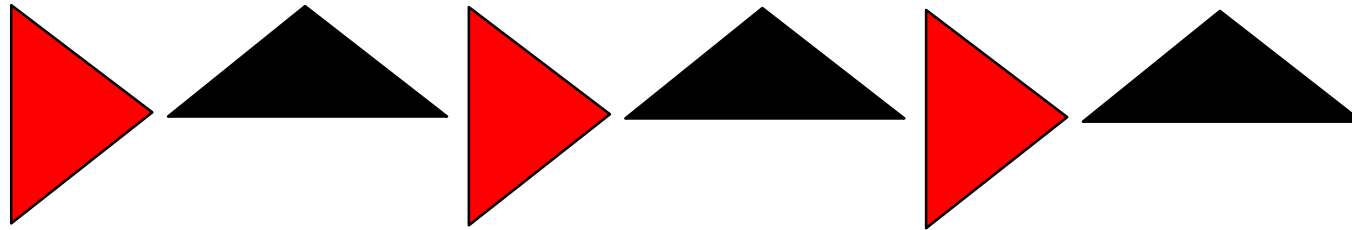
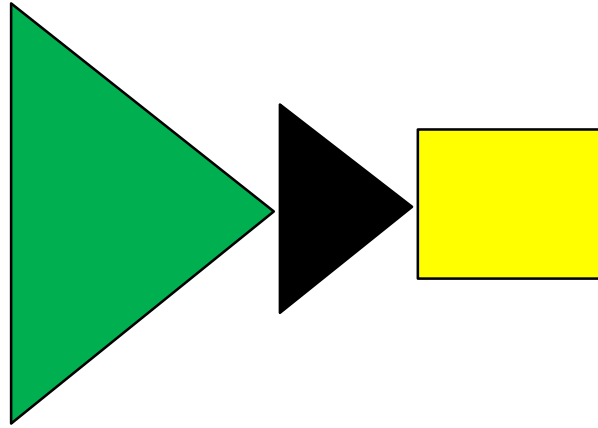
En una bella casa  vivía un niño , con su perro . Este niño era muy alegre y le gustaba mucho bailar , pero cierto día su perro se perdió, y el niño estaba muy triste . Hizo dibujos de su perro y se los enseñó a todos sus conocidos . Alguien le dijo  que había visto a su perro cerca del muelle; el muchacho corrió hasta el muelle  y el perro, al ver a su dueño corrió hacia él . Y los dos felices decidieron realizar un paseo en bote .

PICTUREKA





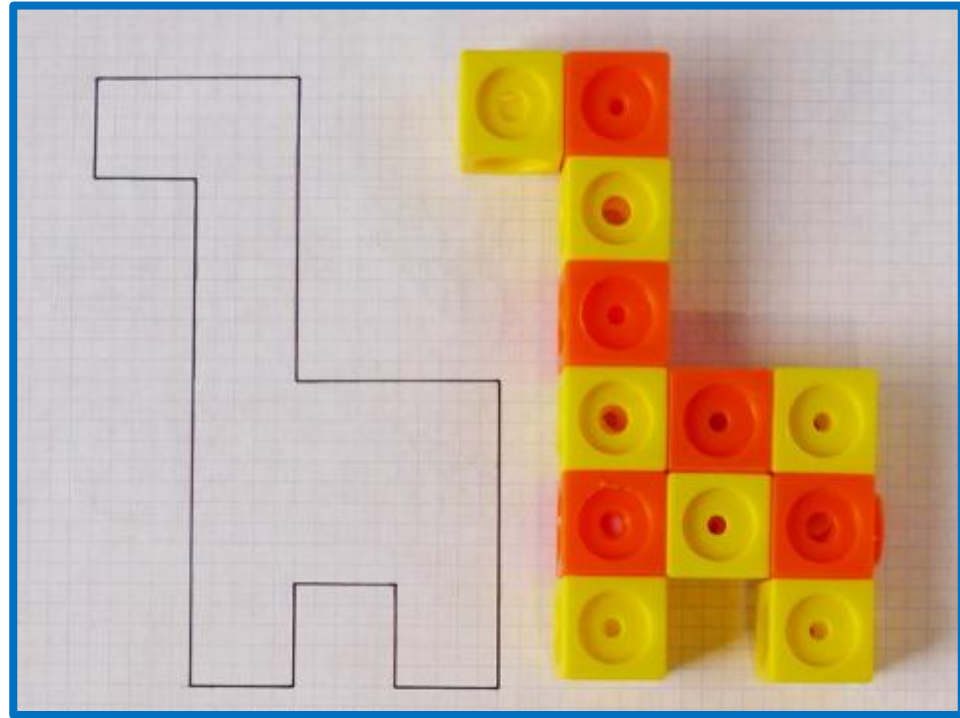
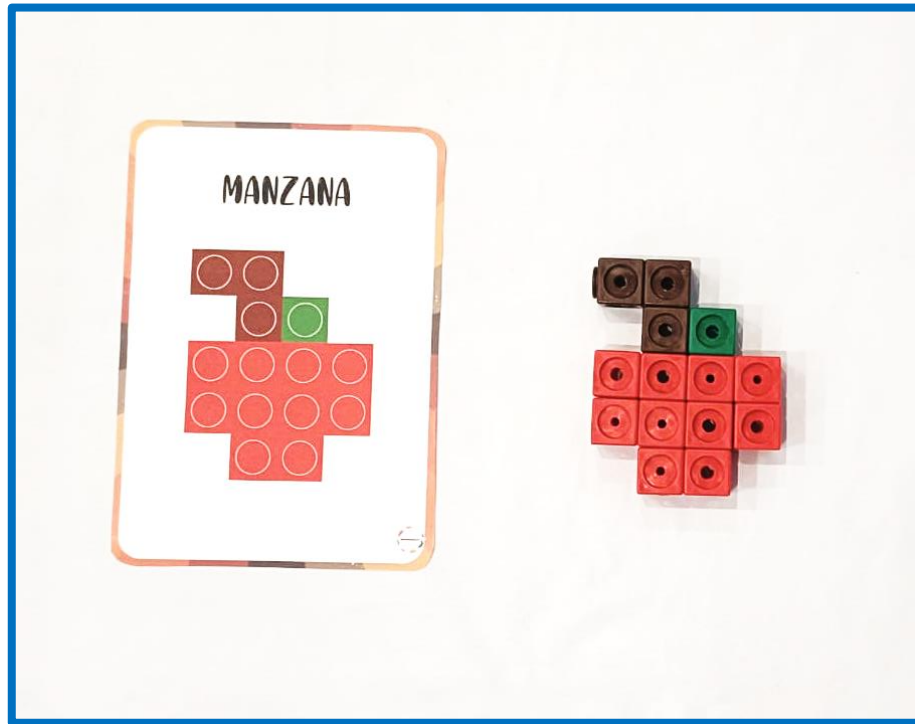
SERIES



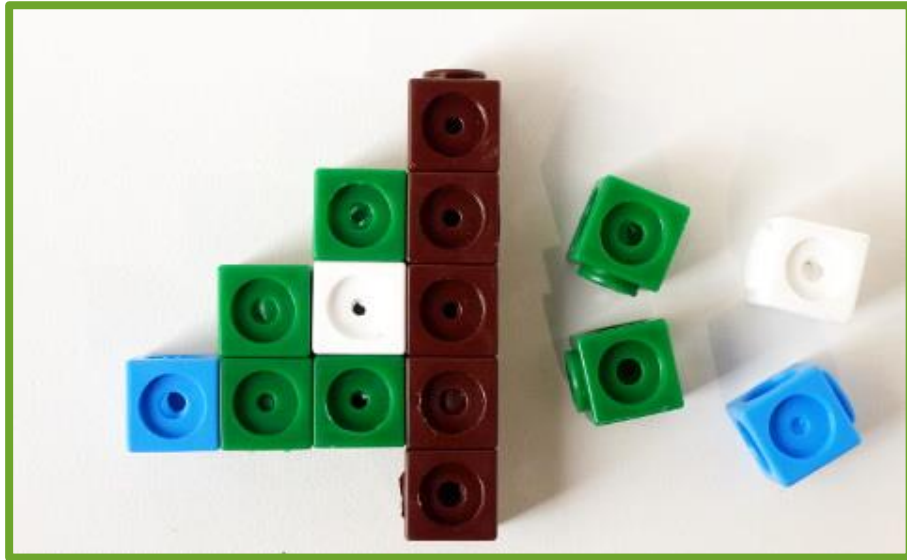
POLICUBOS:



REPRODUCIR MODELOS



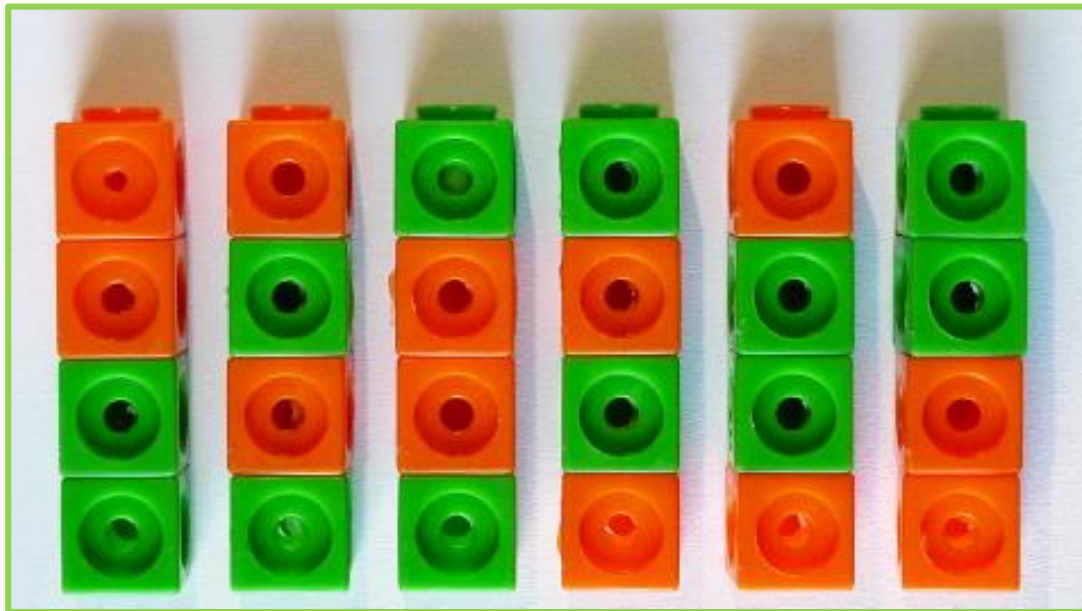
SIMETRÍAS





COMBINATORIA

POR CORES



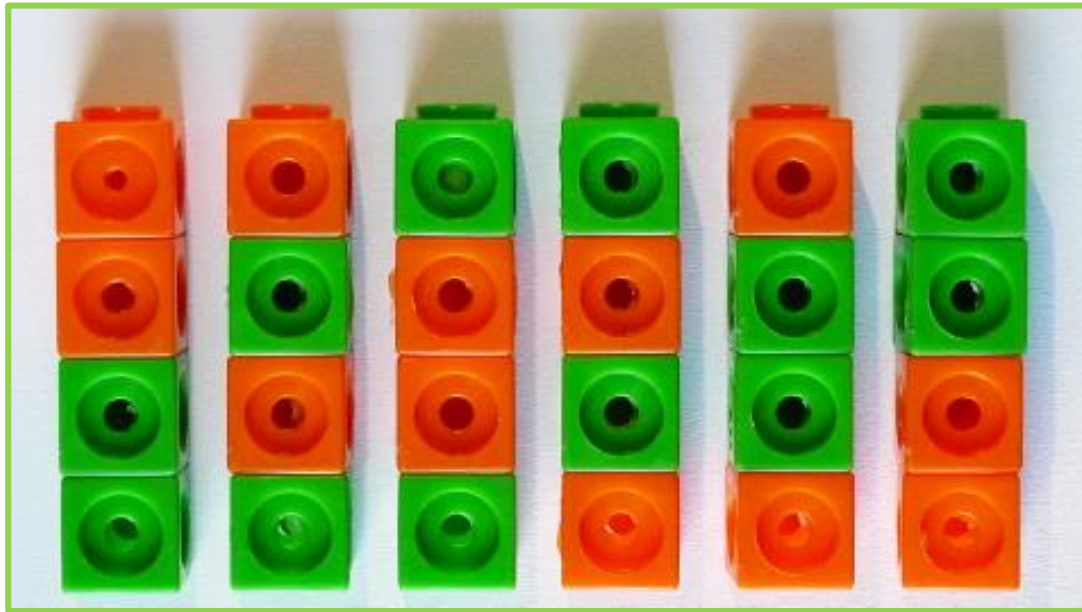
POLA POSICIÓN DAS PEZAS

Cantas figuras diferentes podemos
facer unindo 4 policubos?



COMBINATORIA

POR CORES

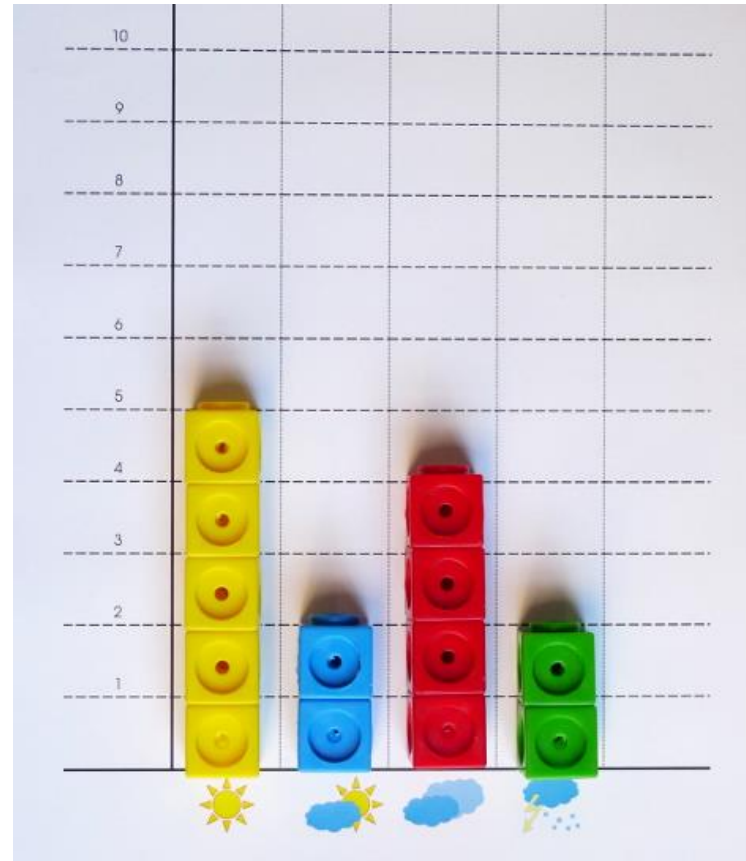


POLA POSICIÓN DAS PEZAS



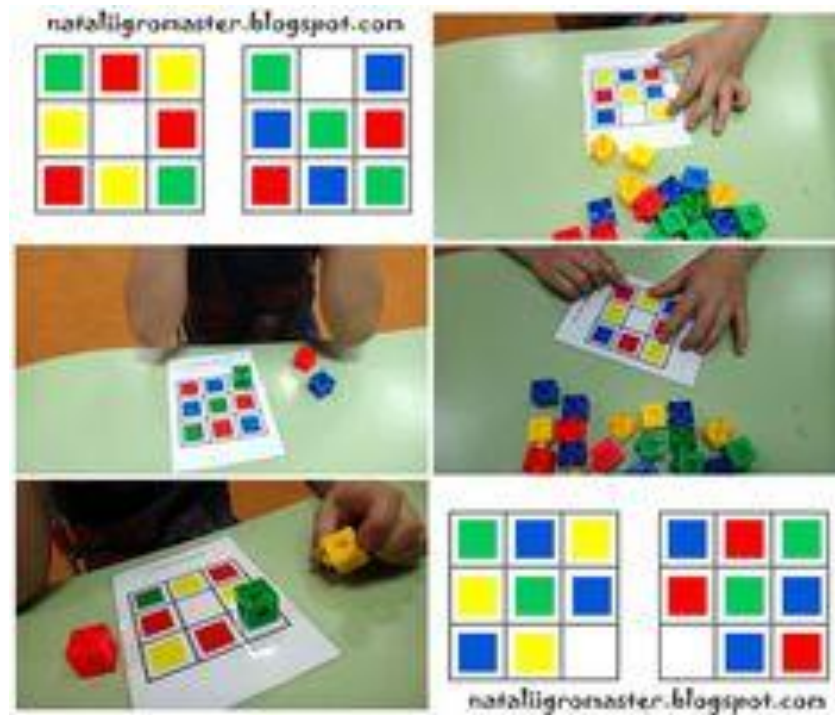


ESTADÍSTICA

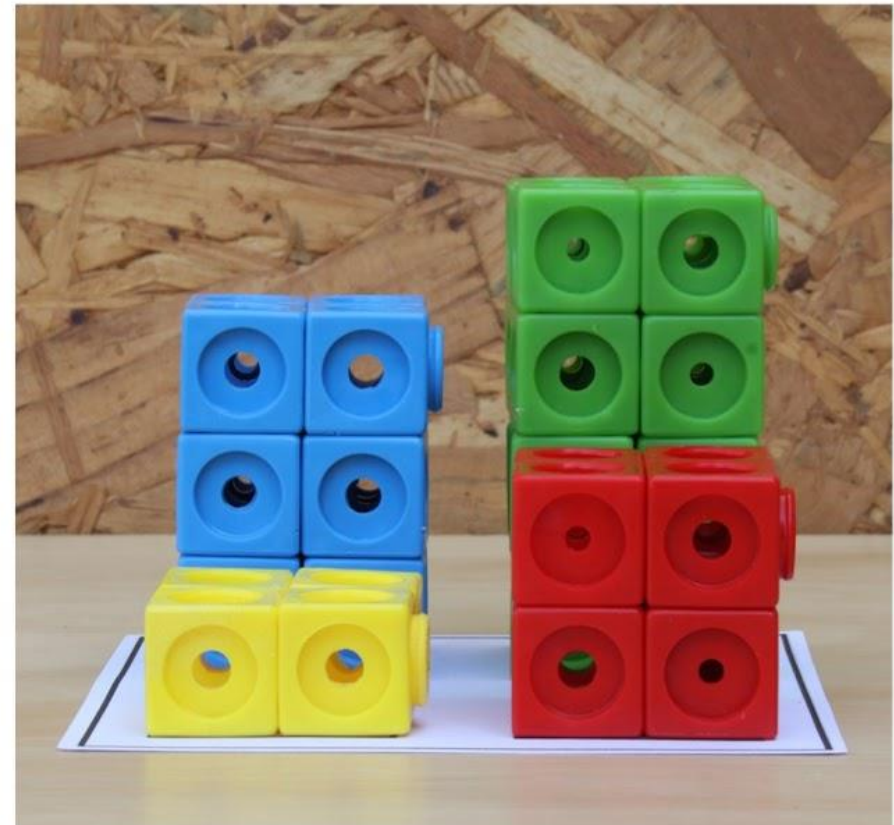
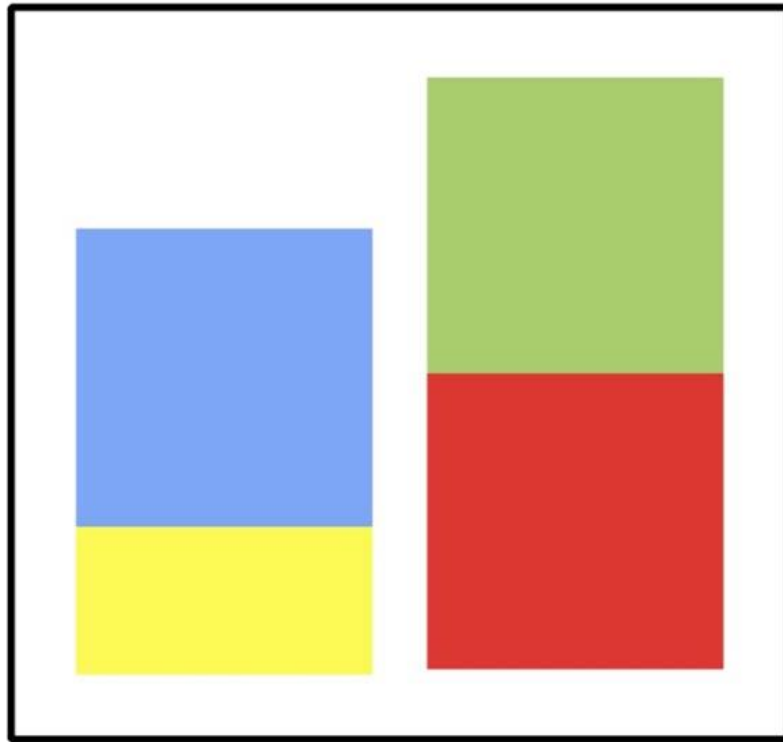




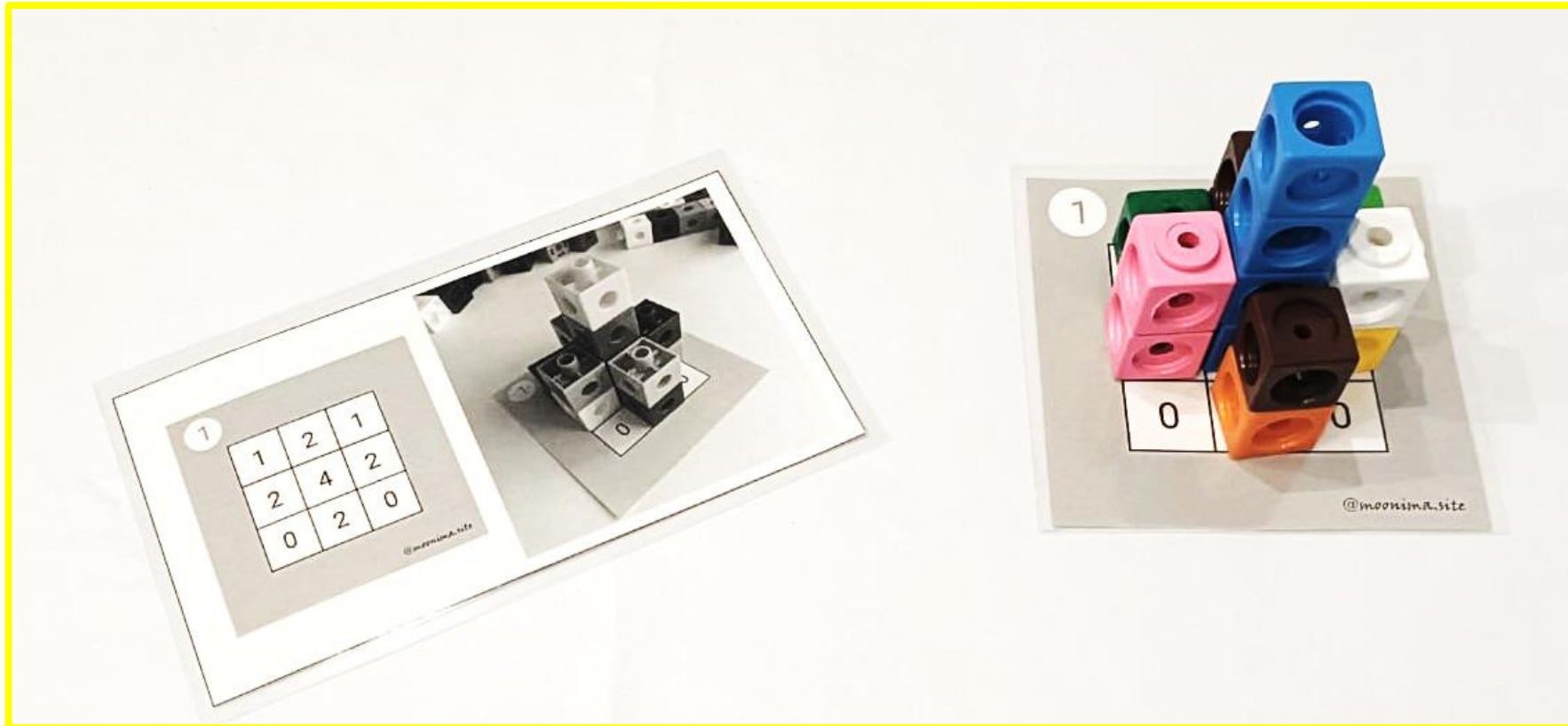
LÓXICA: SUDOKU



LÓXICA: EDIFICIOS CORES

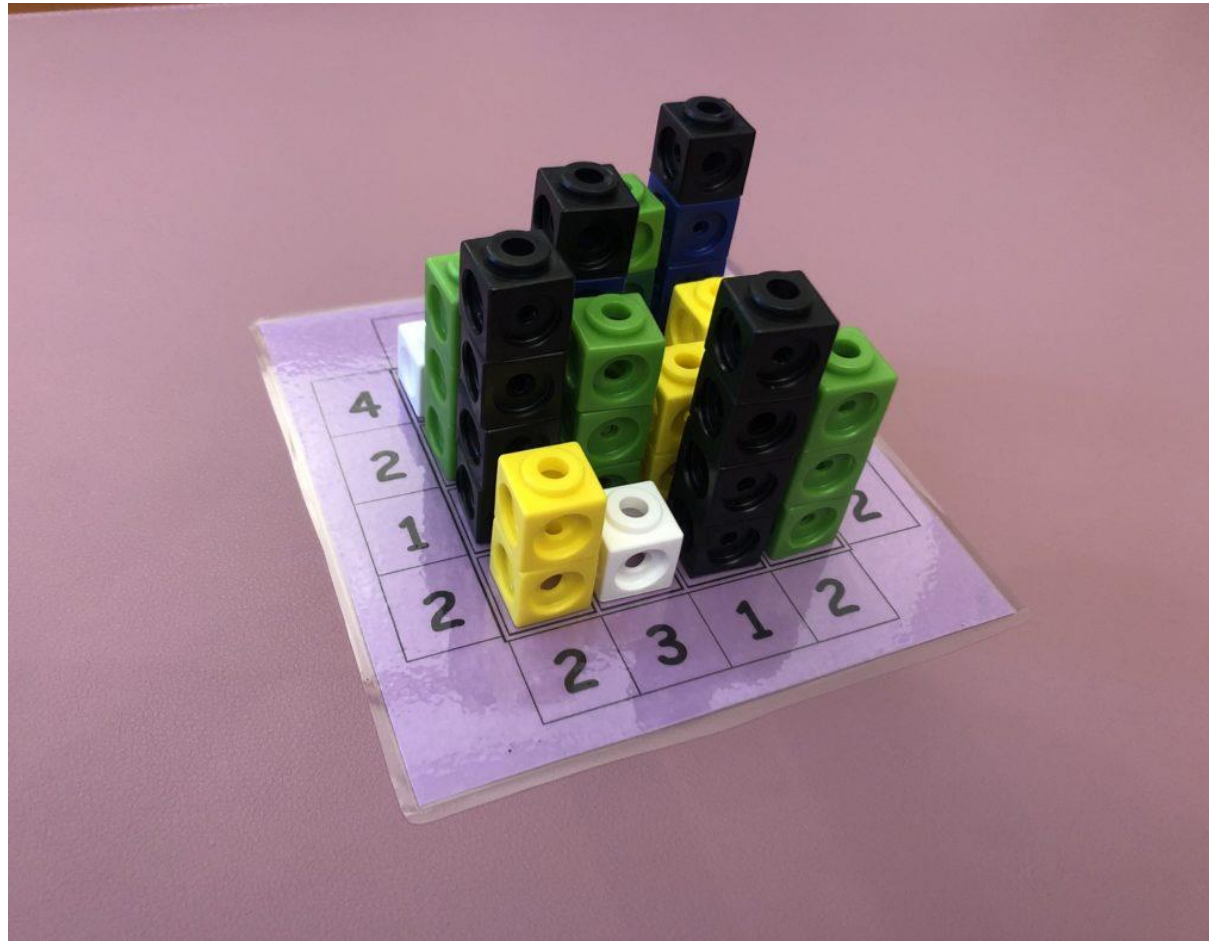


LÓXICA: EDIFICIOS CONTEO





LÓXICA: EDIFICIOS LÓXICA





LÓXICA: CUBO SOMA

