

# MATEMÁTICAS DE CERCA

## Geometría

## Poliminós

Un **poliminó** es un objeto geométrico plano obtenido al unir varios cuadrados o celdas del mismo tamaño, de forma que cada par de celdas vecinas compartan un lado. Ejemplo de estos objetos son los dominós.

Solomon W. Golomb (1932–2016), catedrático de la Universidad del Sur de California acuñó, en 1953, el término poliminós para indicar todas las figuras que se pueden formar uniendo varios cuadrados iguales siempre mediante un lado completo. Según el número de cuadrados que la forman la pieza recibe el nombre de dominó, triminó, tetraminó, pentaminó...

418  
2025

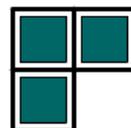
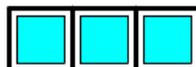
Monominó



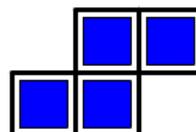
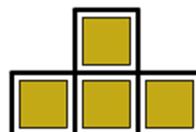
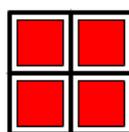
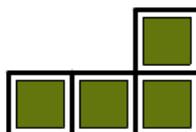
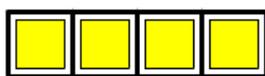
Dominó



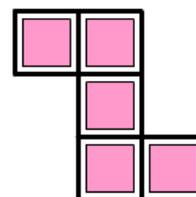
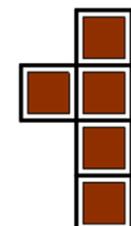
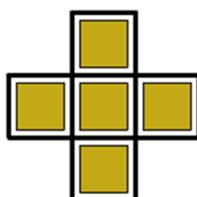
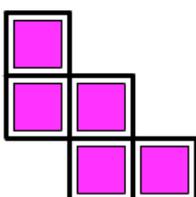
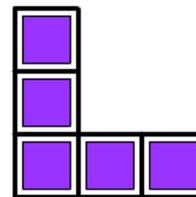
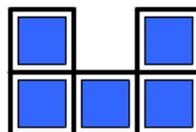
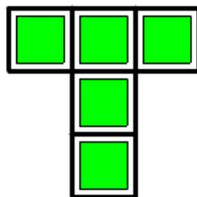
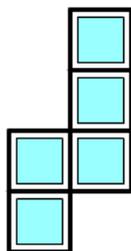
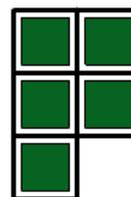
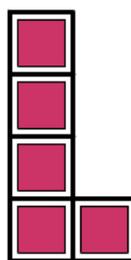
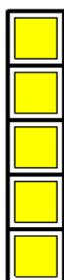
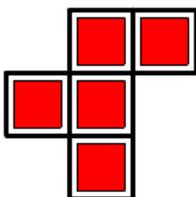
Triminós



Tetraminós



Pentominós



Ningún día sin leer

Ningún día sin pensar