

# Big Ideas Math® Game Closet



## Guerra de carta de matemáticas

### ● Materiales:

- Cartas de juego
- Papel
- Lápices

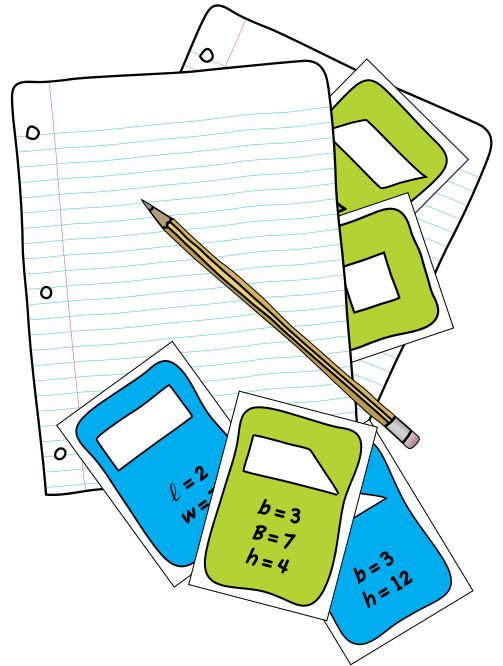
### ● Instrucciones:

Alumnos juegan en pares. Un alumno baraja las cartas y entonces reparte 20 cartas a cada jugador boca abajo. Cada jugador coloca una carta boca arriba y encuentra el área de la figura con las dimensiones dadas. El jugador con el área mayor gana. El ganador recoge ambas cartas y las coloca debajo de sus cartas. Si hay un empate, cada jugador pone 3 cartas boca abajo, entonces, una carta nueva boca arriba. El jugador con el área mayor de las cartas nuevas gana.

El ganador recoge las 10 cartas.

### ● ¿Quién Gana?

El juego continúa hasta que un jugador tenga todas las cartas. ¡Este jugador gana!





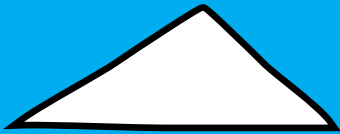
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$$b = 6$$
$$h = 3$$



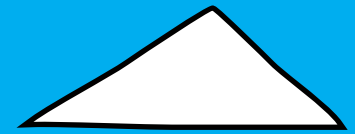
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$$b = 5$$
$$h = 10$$



$$b = 7$$
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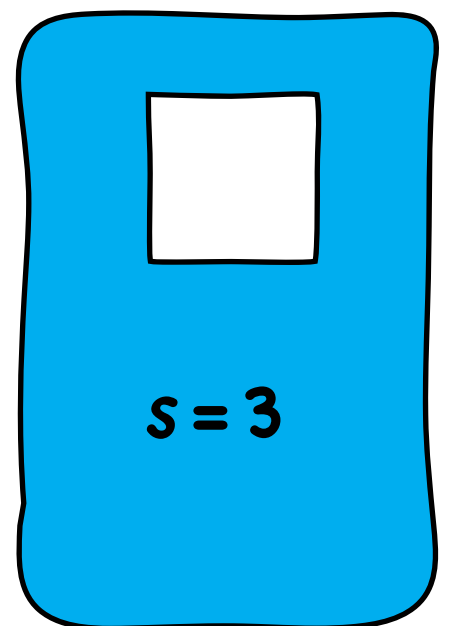
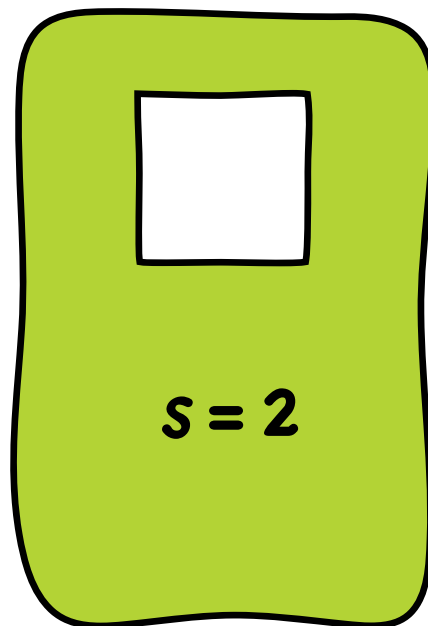
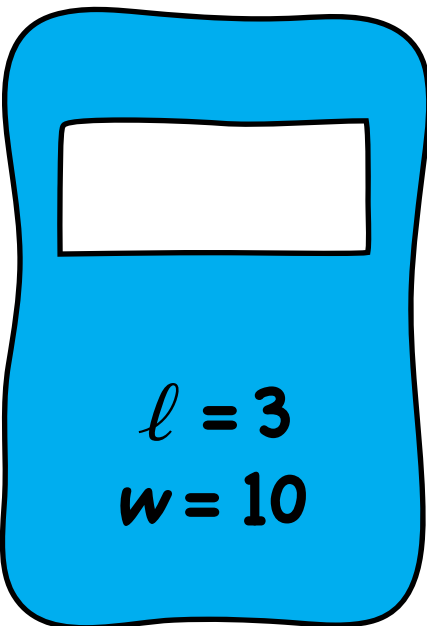
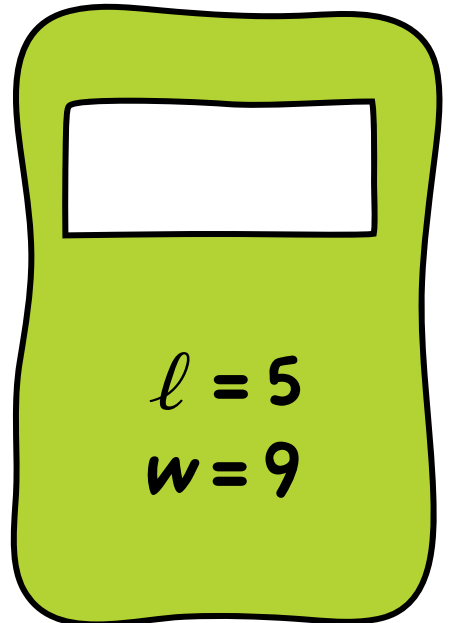
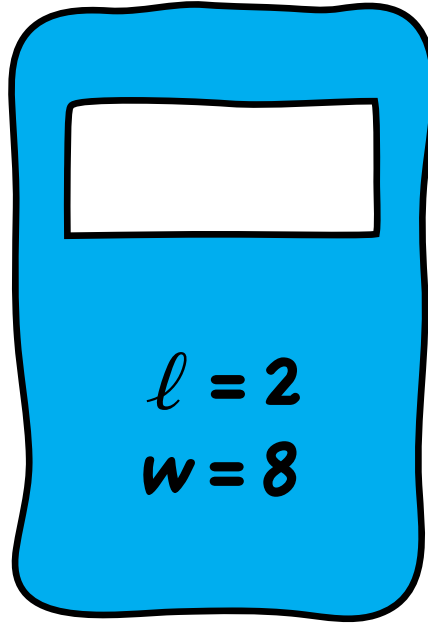
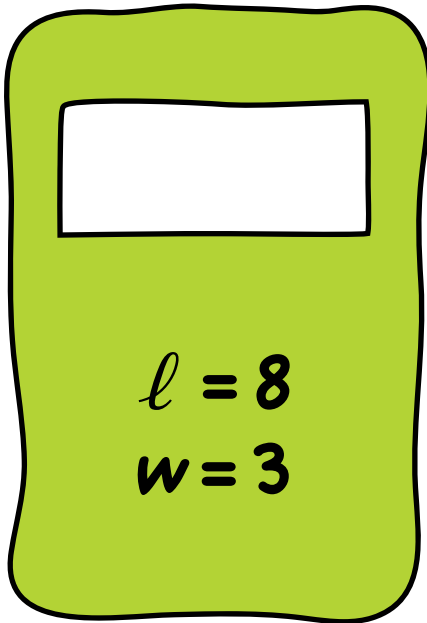
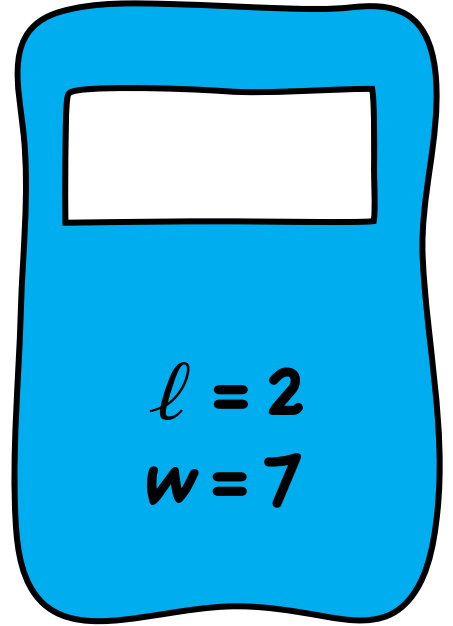
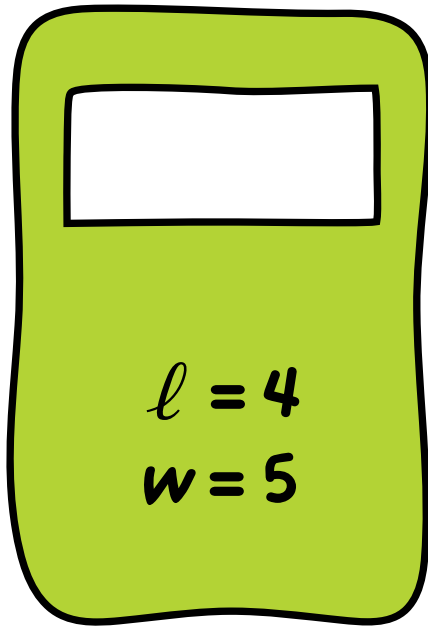
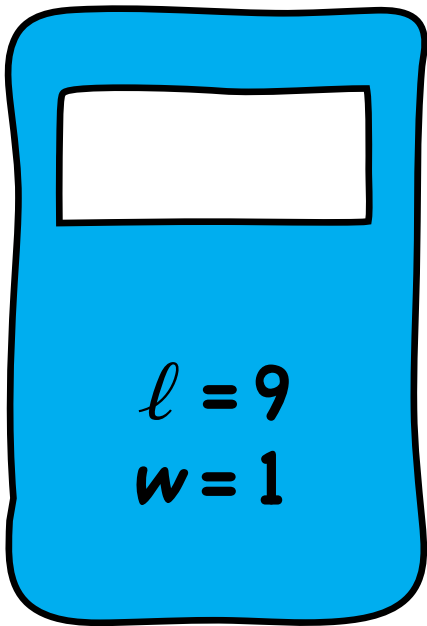
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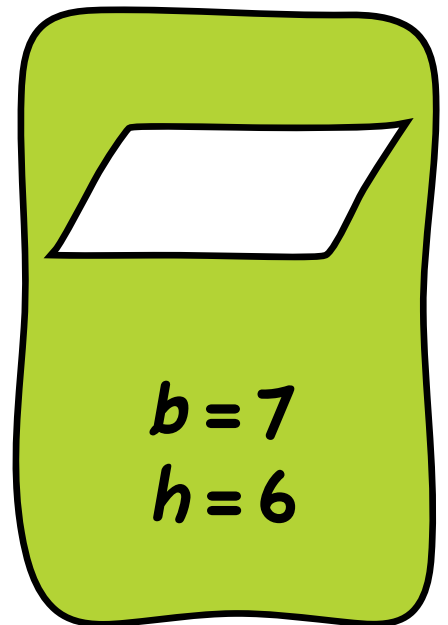
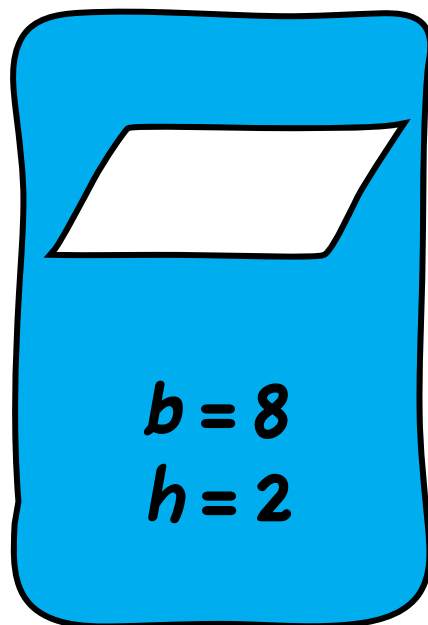
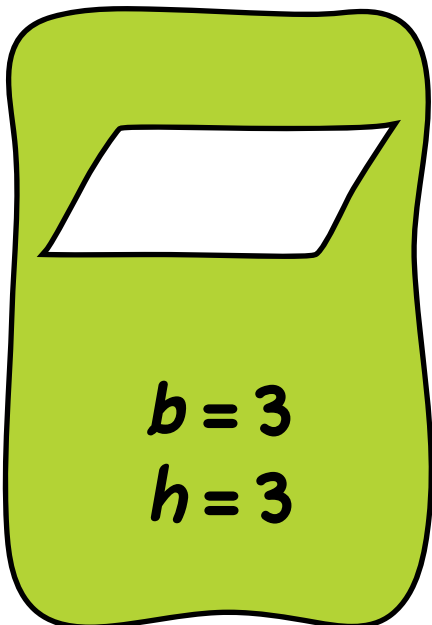
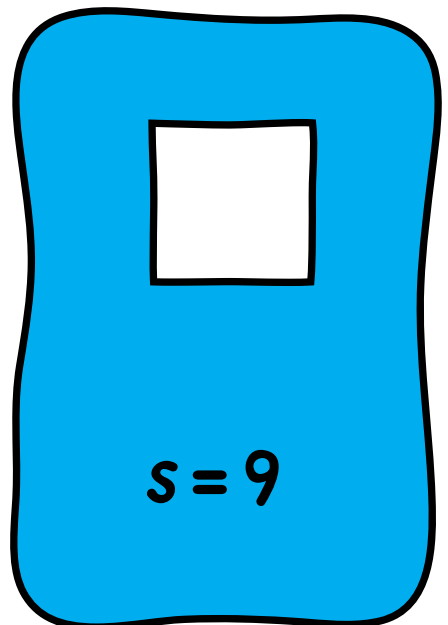
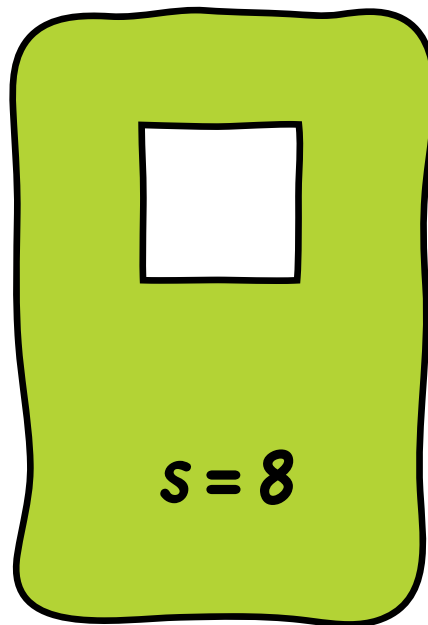
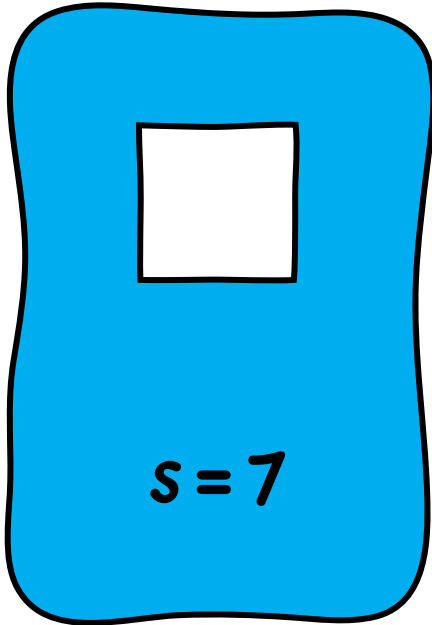
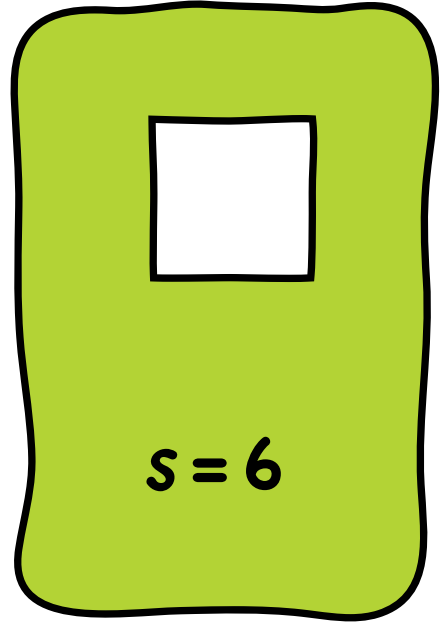
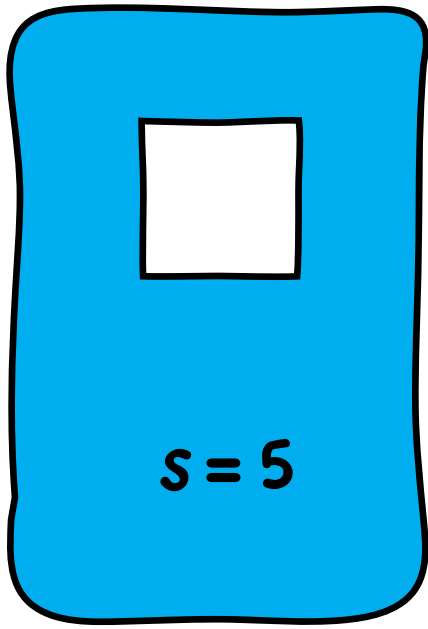
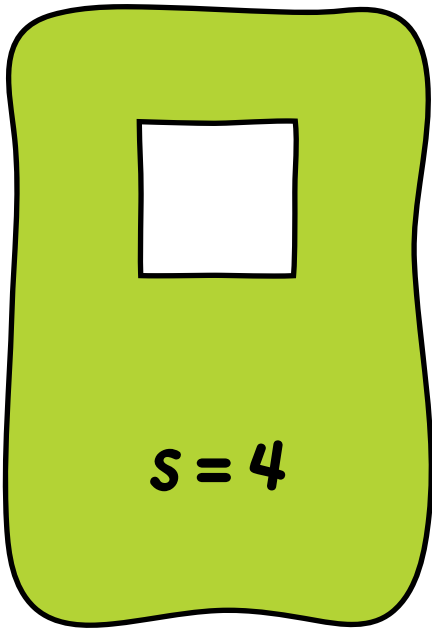


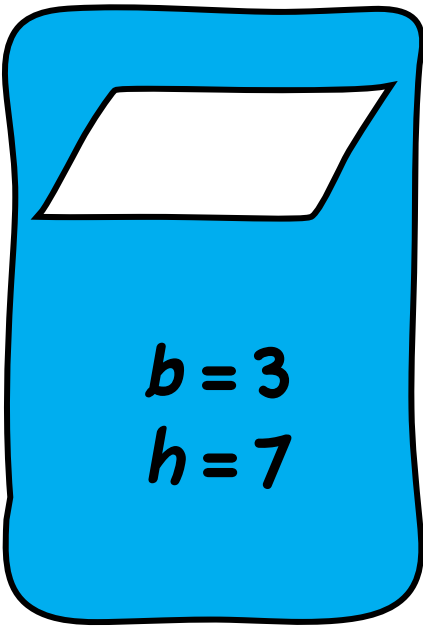
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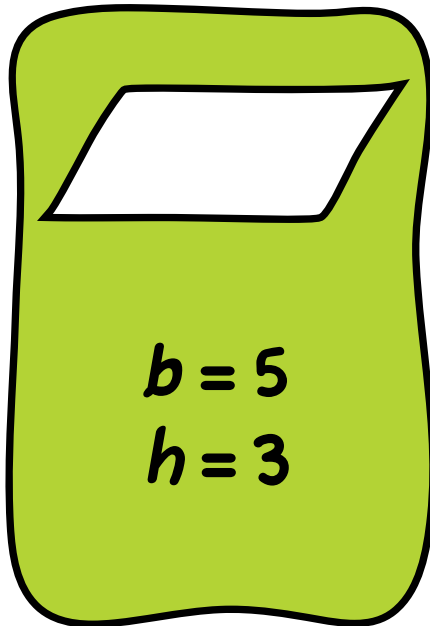
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$$w = 3$$



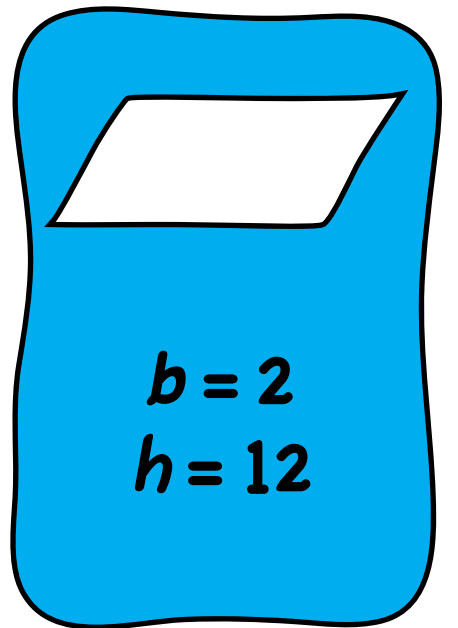




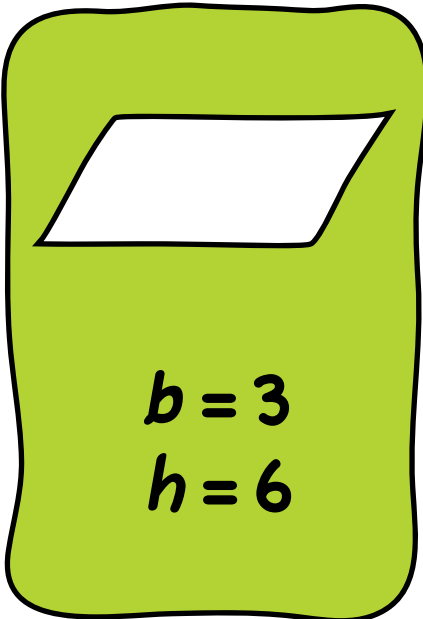
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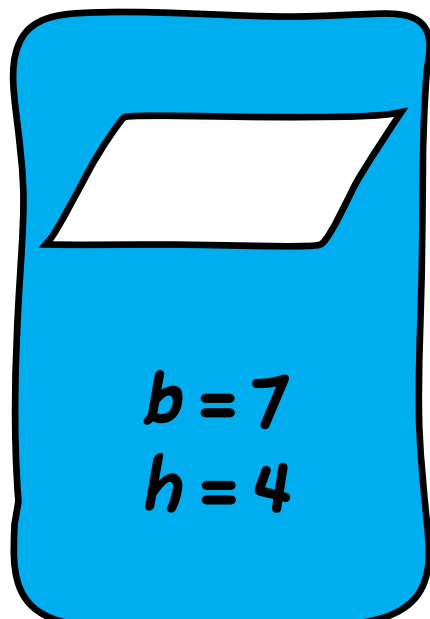
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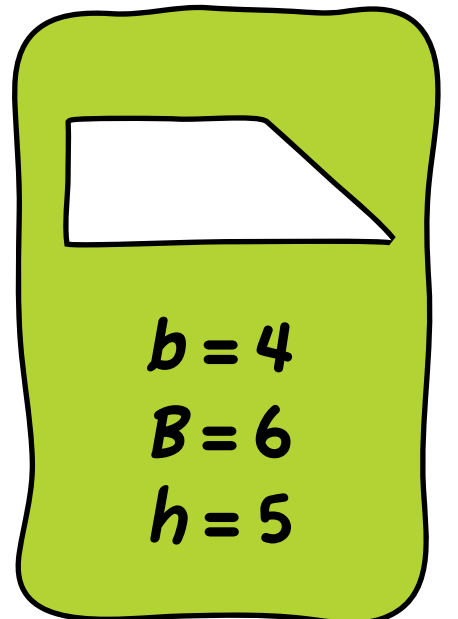
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 $h = 12$



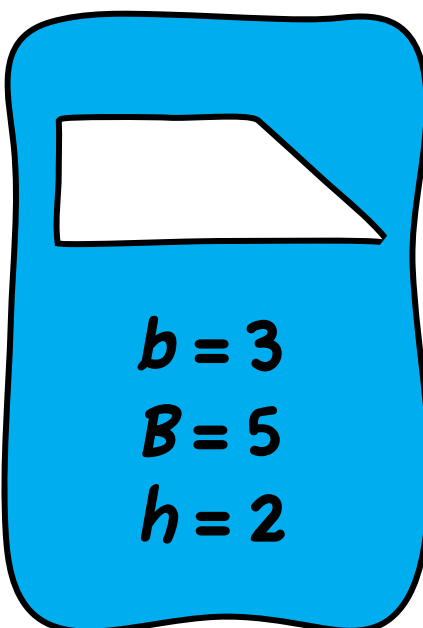
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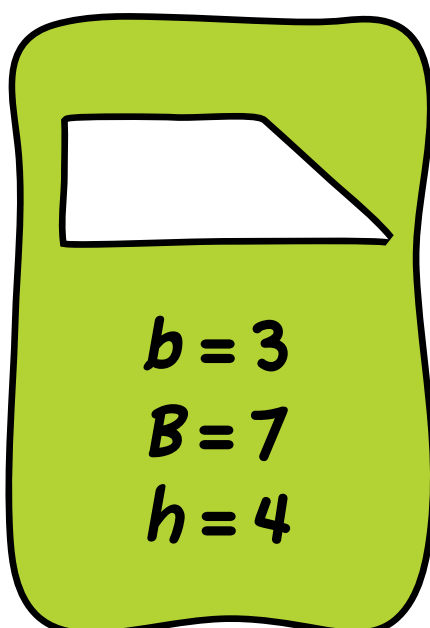
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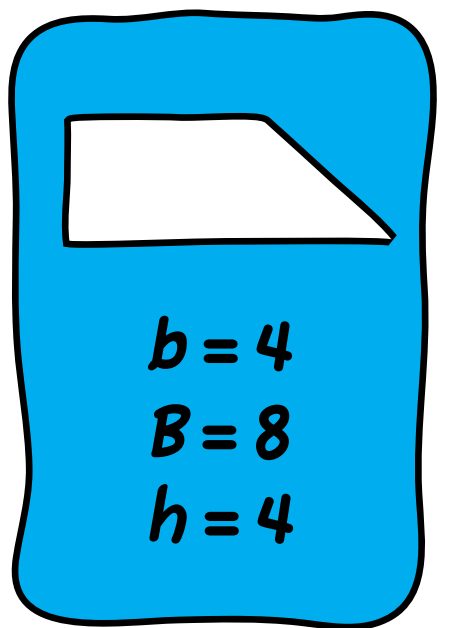
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 $h = 5$



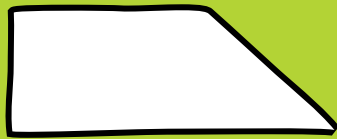
$b = 3$   
 $B = 5$   
 $h = 2$



$b = 3$   
 $B = 7$   
 $h = 4$



$b = 4$   
 $B = 8$   
 $h = 4$



$$b = 9$$

$$B = 1$$

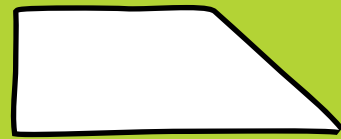
$$h = 6$$



$$b = 3$$

$$B = 5$$

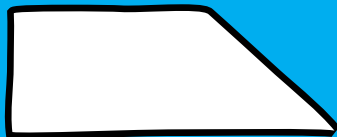
$$h = 4$$



$$b = 5$$

$$B = 7$$

$$h = 2$$



$$b = 8$$

$$B = 10$$

$$h = 4$$