

Bingo: áreas escondidas

OBSERVAR, RACIOCINAR, JUSTIFICAR

Calcular a área de uma figura em L pela diferença entre um retângulo maior e o recorte branco.

COMO JOGAR

1. Imprima as 40 cartelas das páginas 2 a 41 em A4.
2. Recorte as 12 cartas de chamada nas páginas 42 e 43.
3. Leia a pista azul sem mostrar o gabarito.
4. Alunos analisam os diagramas e marcam a casa correta.
5. Vence quem completar linha, coluna ou diagonal.
6. Peça sempre a justificativa antes de confirmar o bingo.

INTENÇÃO PEDAGÓGICA

Calcular a área de uma figura em L pela diferença entre um retângulo maior e o recorte branco.

A imagem mostra uma aplicação. Na figura, as duas medidas do canto branco indicam largura e altura do recorte; a área procurada é só a parte azul.

GABARITO RÁPIDO

01 $8 \times 6 - 2 \times 2 = 44 \text{ m}^2$

07 $12 \times 6 - 2 \times 3 = 66 \text{ m}^2$

02 $9 \times 7 - 3 \times 2 = 57 \text{ m}^2$

08 $10 \times 8 - 4 \times 3 = 68 \text{ m}^2$

03 $10 \times 6 - 4 \times 2 = 52 \text{ m}^2$

09 $7 \times 9 - 2 \times 4 = 55 \text{ m}^2$

04 $8 \times 8 - 2 \times 3 = 58 \text{ m}^2$

10 $12 \times 7 - 4 \times 2 = 76 \text{ m}^2$

05 $11 \times 6 - 4 \times 3 = 54 \text{ m}^2$

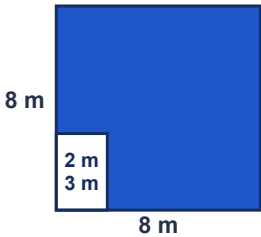
11 $11 \times 8 - 3 \times 3 = 79 \text{ m}^2$

06 $9 \times 9 - 3 \times 4 = 69 \text{ m}^2$

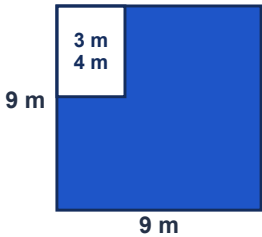
12 $9 \times 8 - 2 \times 5 = 62 \text{ m}^2$

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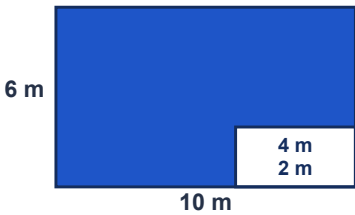
CARTELA 01



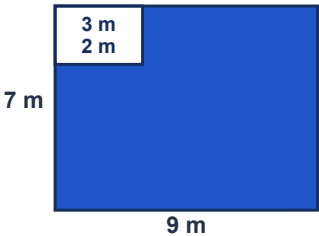
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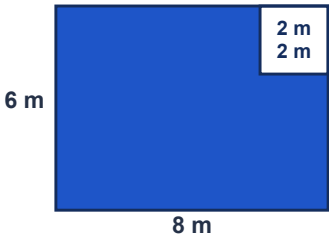
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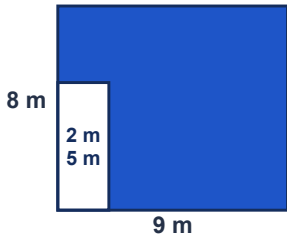
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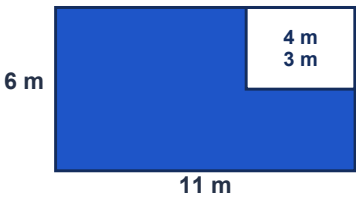
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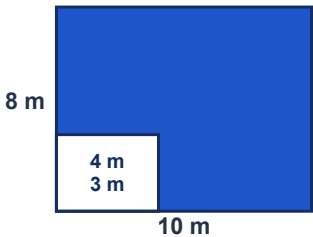
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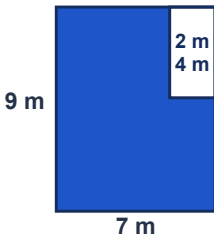
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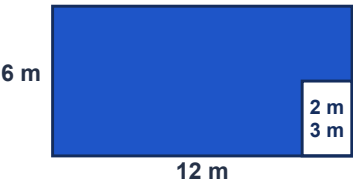
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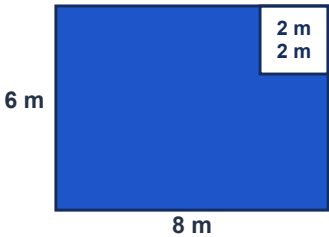
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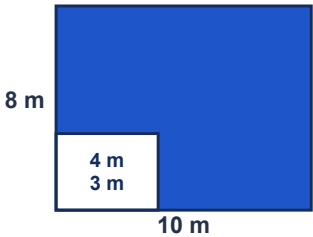
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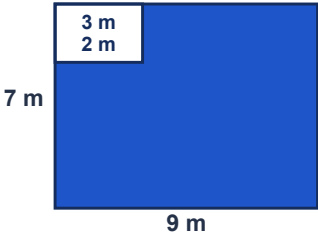
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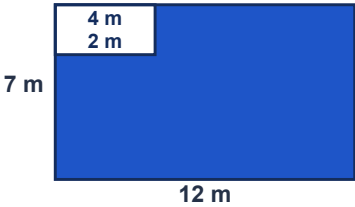
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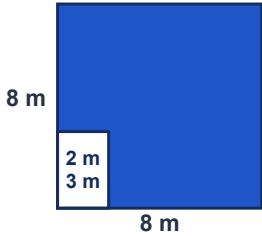
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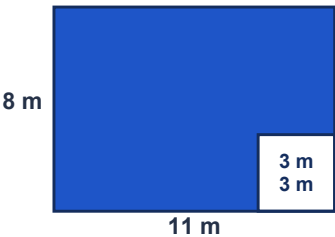
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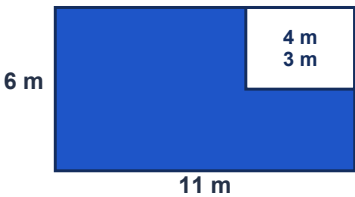
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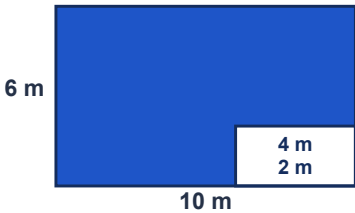
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ÁREA AZUL = ?



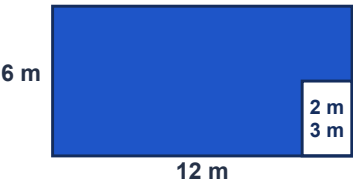
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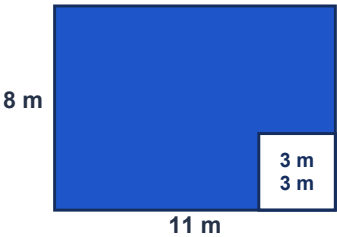
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Áreas escondidas | cartelas

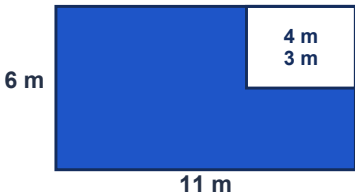
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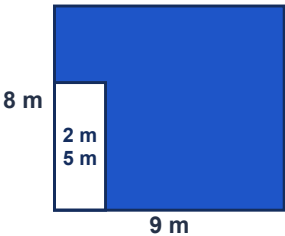
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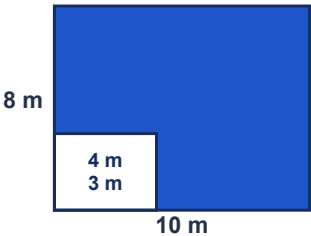
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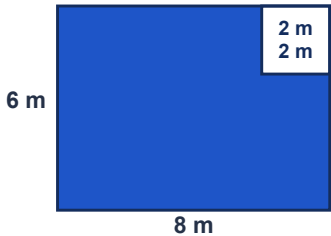
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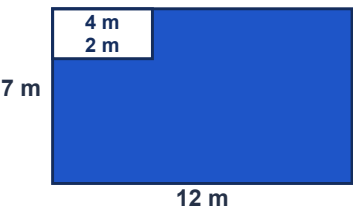
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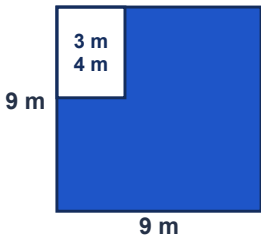
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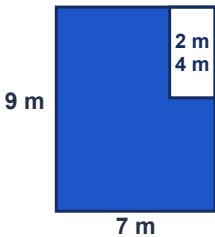
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ÁREA AZUL = ?



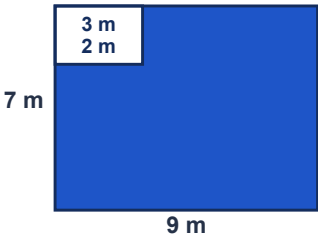
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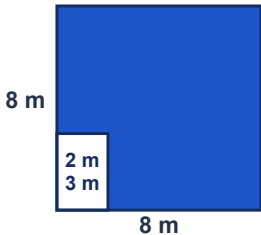
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Áreas escondidas | cartelas

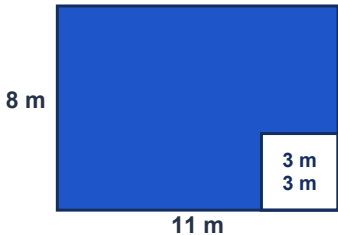
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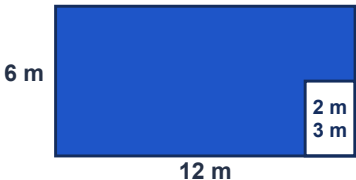
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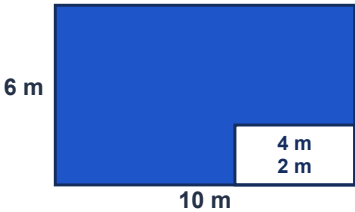
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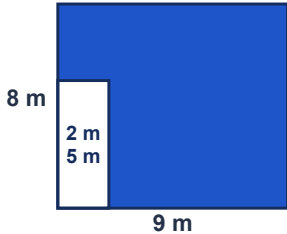
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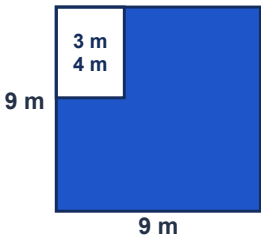
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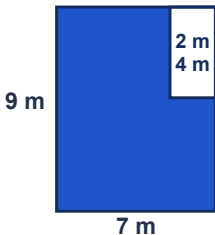
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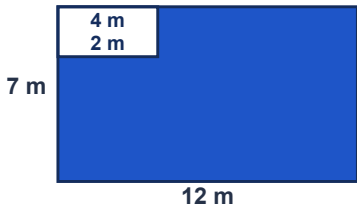
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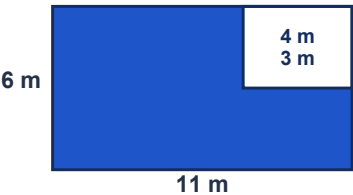
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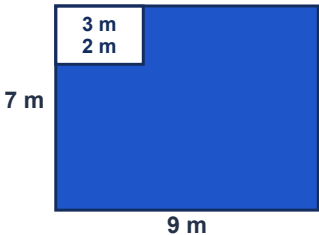
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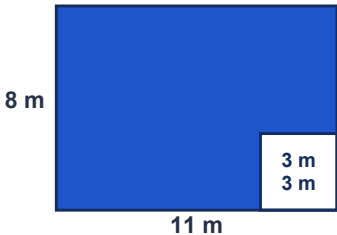
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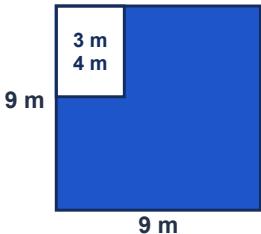
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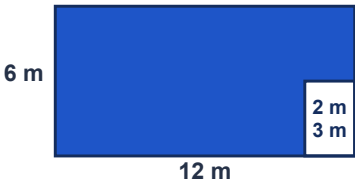
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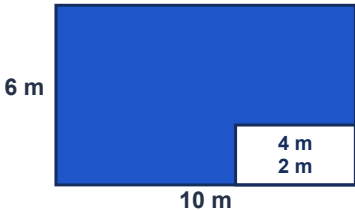
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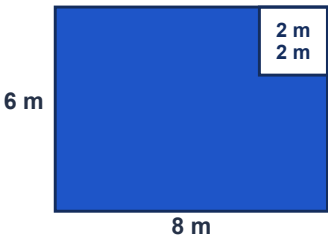
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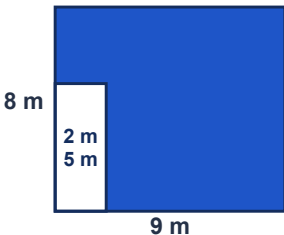
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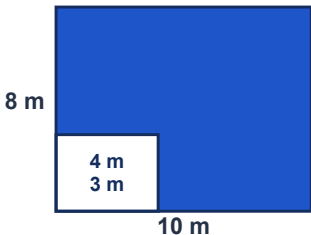
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ÁREA AZUL = ?



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Áreas escondidas | cartelas

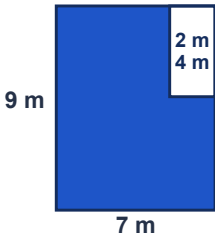
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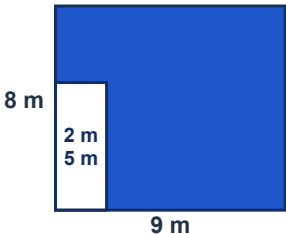
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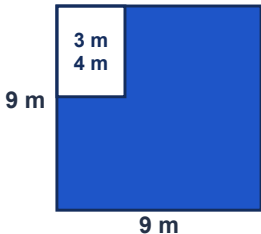
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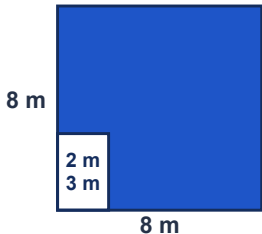
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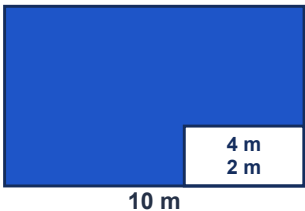
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ÁREA AZUL = ?



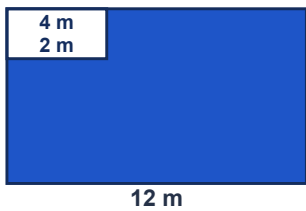
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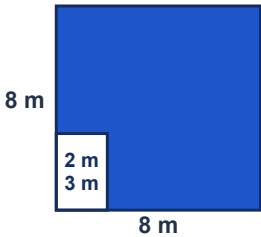
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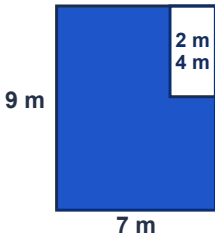
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Áreas escondidas | cartelas

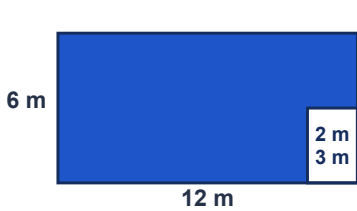
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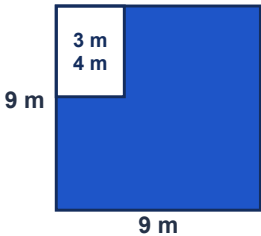
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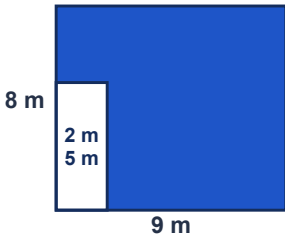
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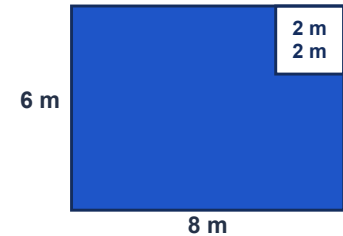
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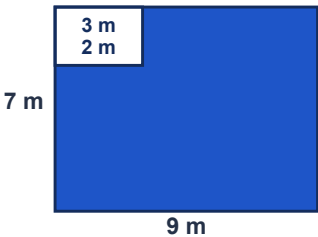
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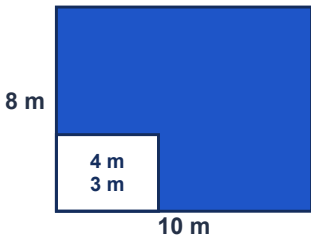
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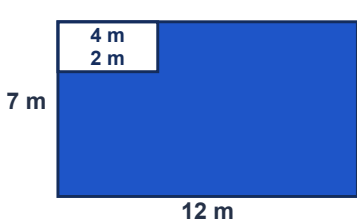
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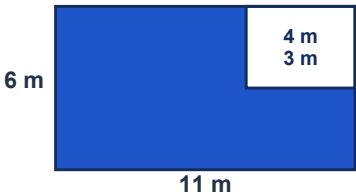
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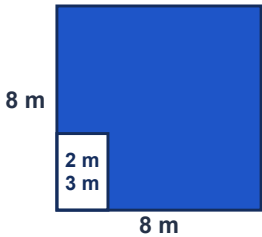
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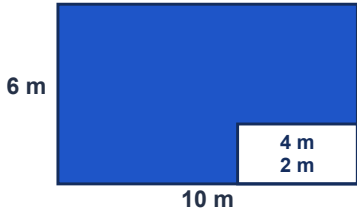
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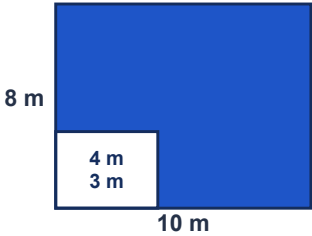
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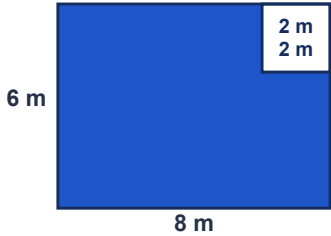
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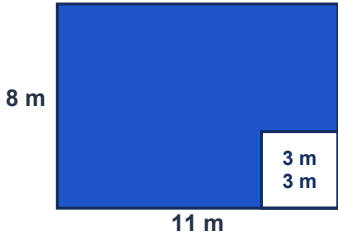
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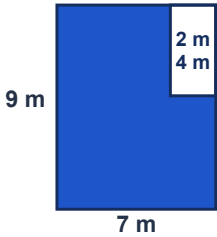
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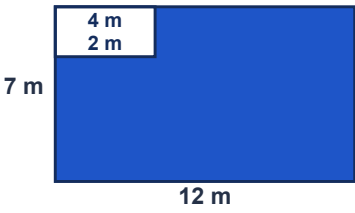
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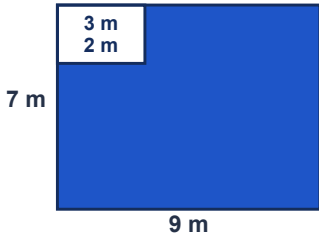
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ÁREA AZUL = ?



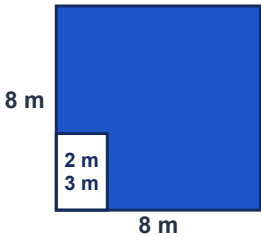
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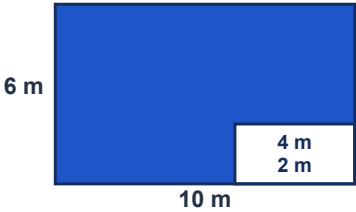
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Áreas escondidas | cartelas

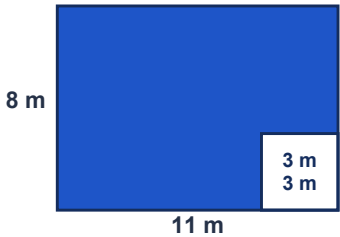
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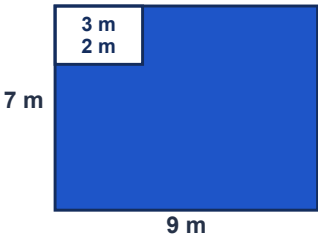
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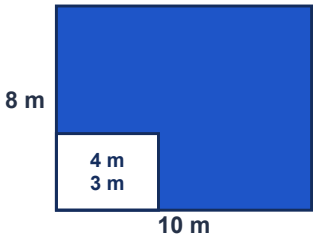
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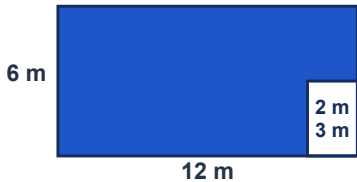
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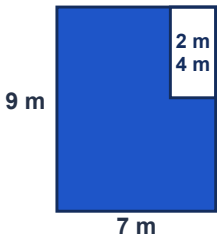
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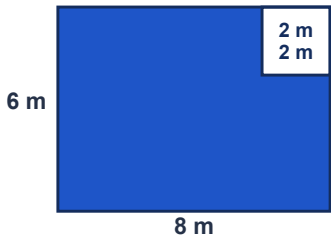
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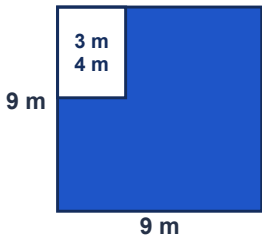
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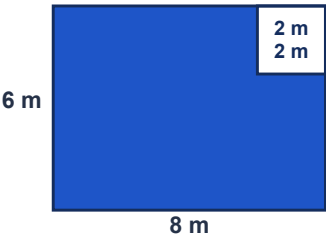
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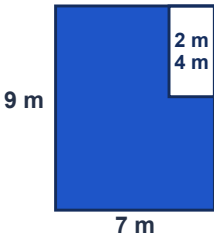
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Áreas escondidas | cartelas

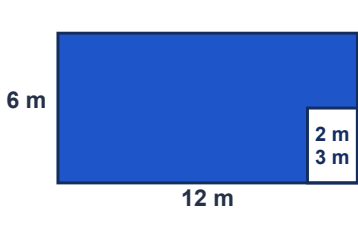
CARTELA 10



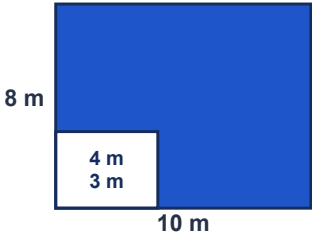
ÁREA AZUL = ?



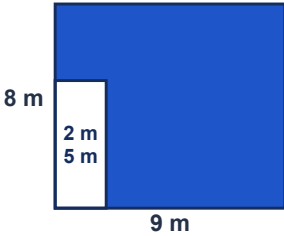
ÁREA AZUL = ?



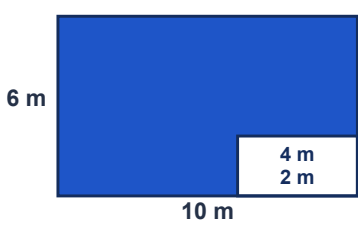
ÁREA AZUL = ?



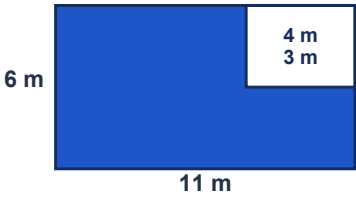
ÁREA AZUL = ?



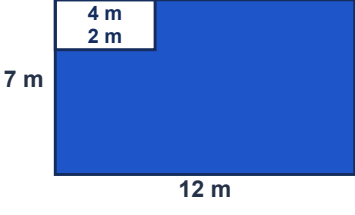
ÁREA AZUL = ?



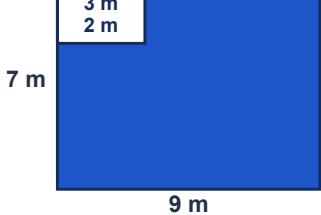
ÁREA AZUL = ?



ÁREA AZUL = ?



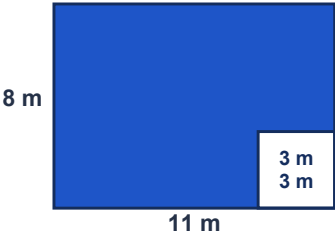
ÁREA AZUL = ?



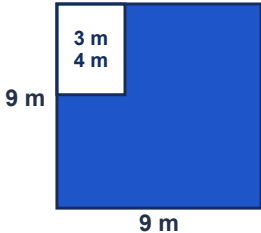
ÁREA AZUL = ?

Áreas escondidas | cartelas

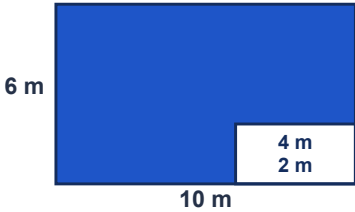
CARTELA 11



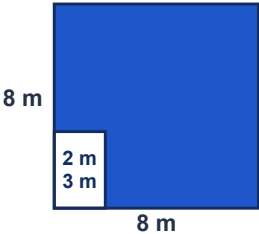
ÁREA AZUL = ?



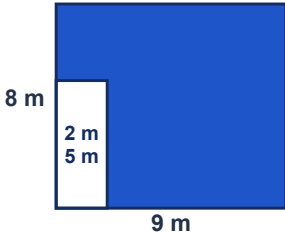
ÁREA AZUL = ?



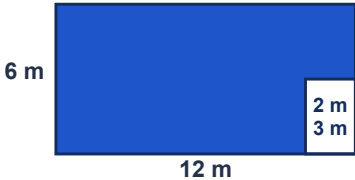
ÁREA AZUL = ?



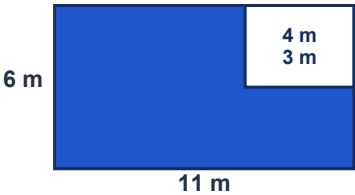
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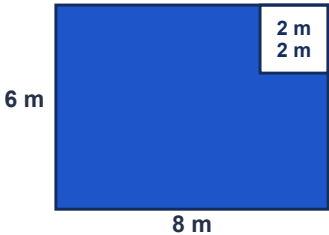
ÁREA AZUL = ?



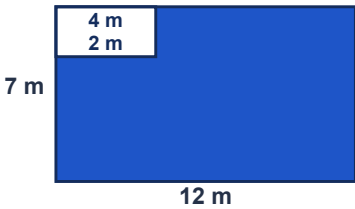
ÁREA AZUL = ?



ÁREA AZUL = ?



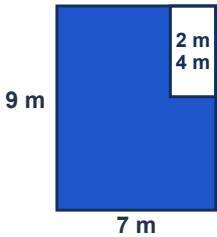
ÁREA AZUL = ?



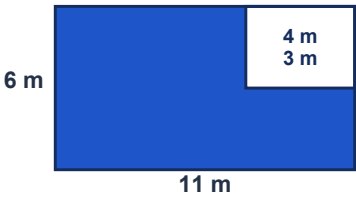
ÁREA AZUL = ?

Áreas escondidas | cartelas

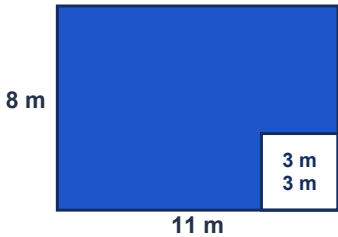
CARTELA 12



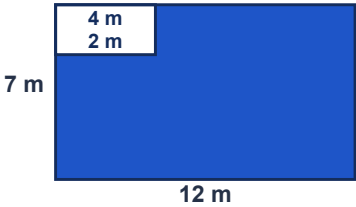
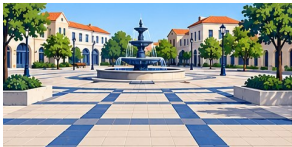
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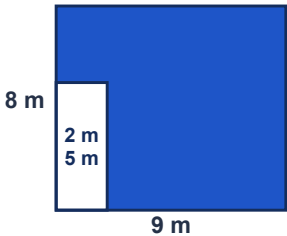
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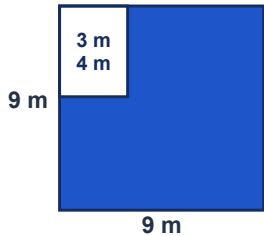
ÁREA AZUL = ?



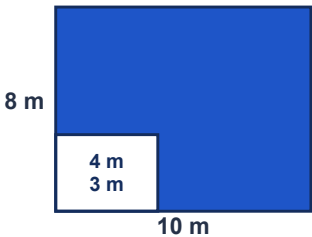
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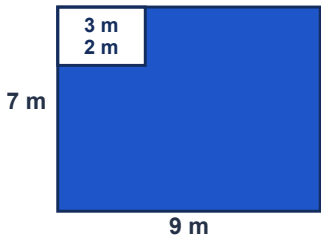
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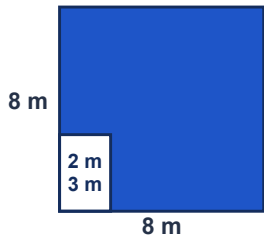
ÁREA AZUL = ?



ÁREA AZUL = ?



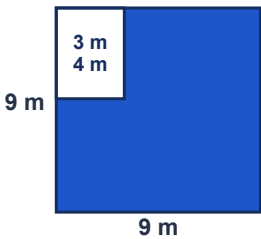
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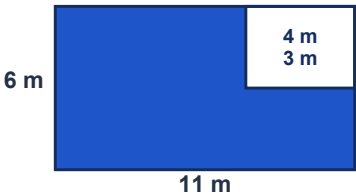
ÁREA AZUL = ?

Áreas escondidas | cartelas

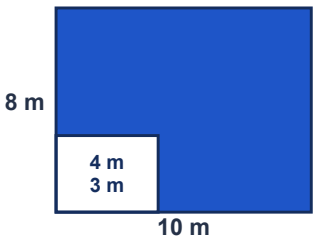
CARTELA 13



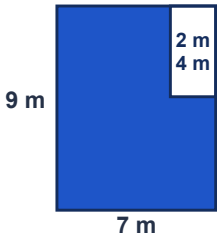
ÁREA AZUL = ?



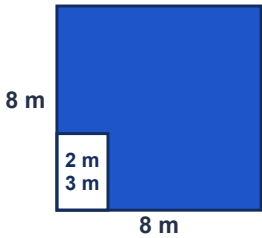
ÁREA AZUL = ?



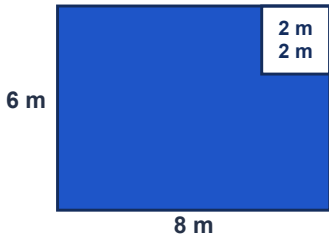
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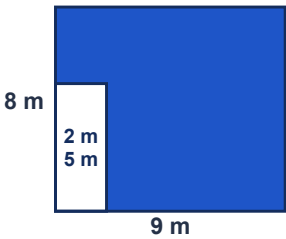
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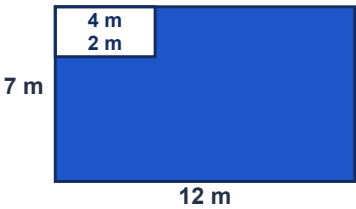
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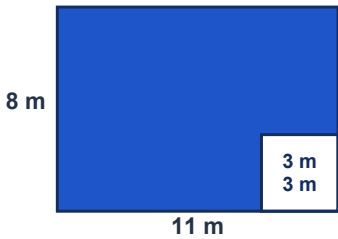
ÁREA AZUL = ?



ÁREA AZUL = ?



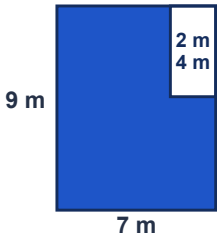
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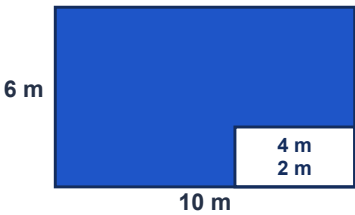
ÁREA AZUL = ?

Áreas escondidas | cartelas

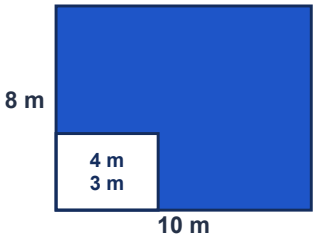
CARTELA 14



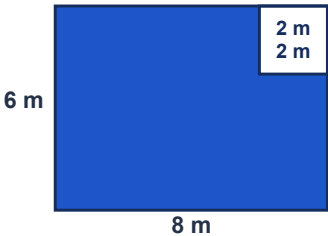
ÁREA AZUL = ?



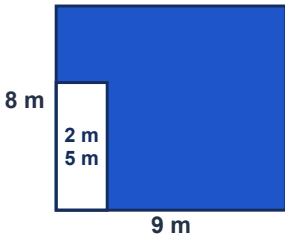
ÁREA AZUL = ?



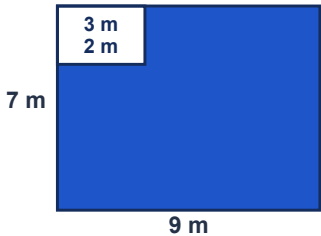
ÁREA AZUL = ?



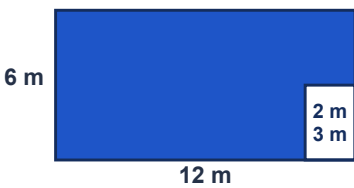
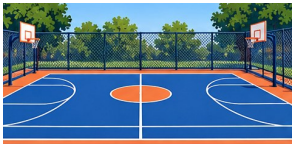
ÁREA AZUL = ?



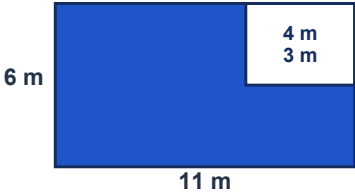
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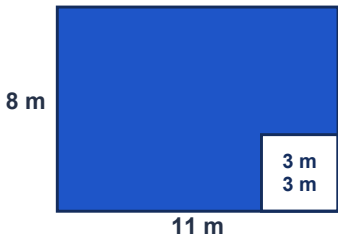
ÁREA AZUL = ?



ÁREA AZUL = ?



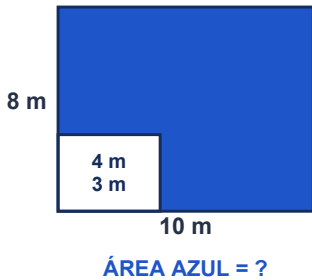
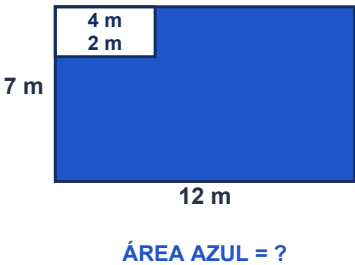
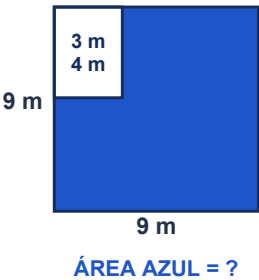
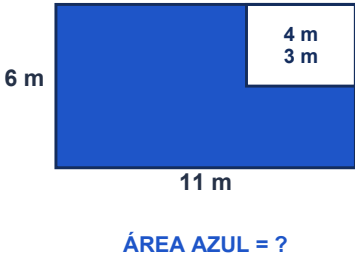
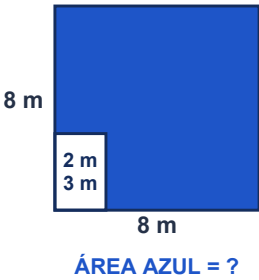
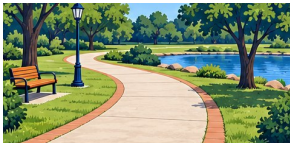
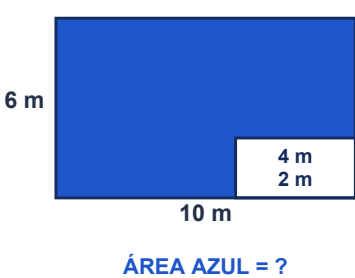
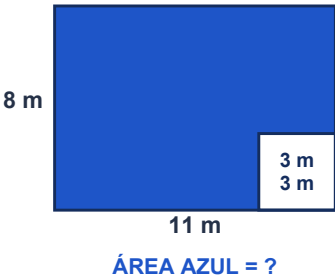
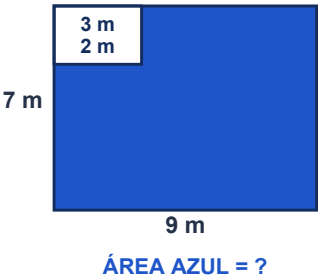
ÁREA AZUL = ?



ÁREA AZUL = ?

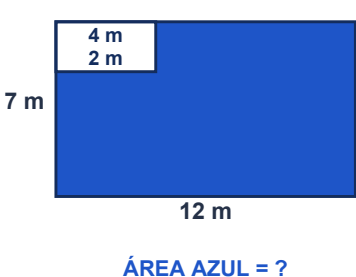
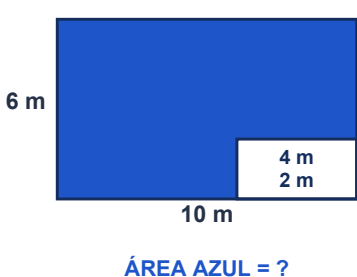
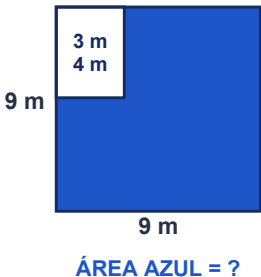
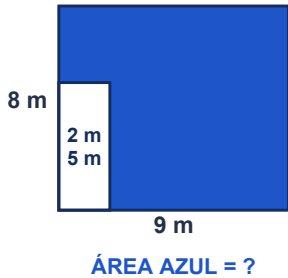
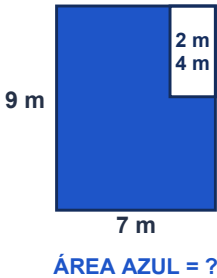
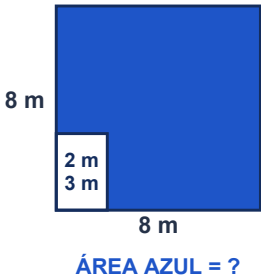
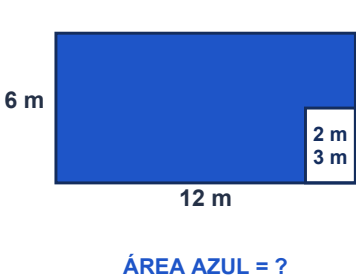
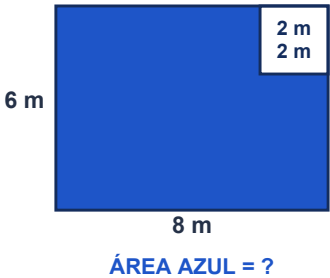
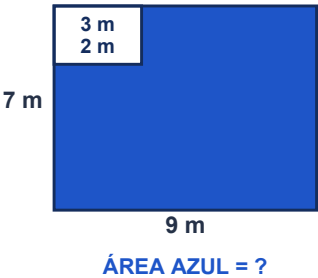
Áreas escondidas | cartelas

CARTELA 15



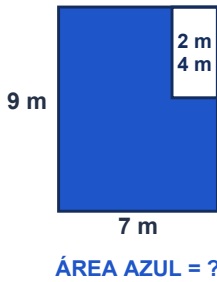
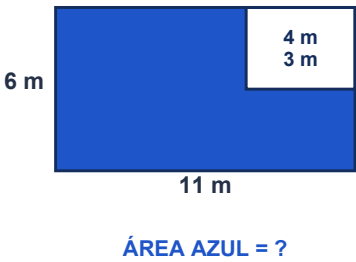
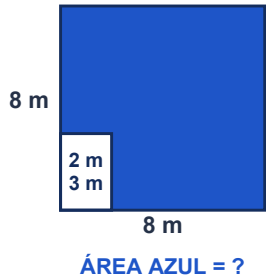
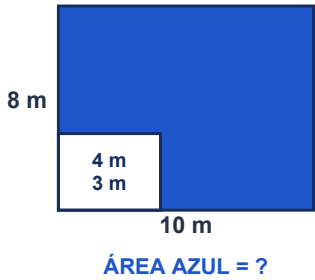
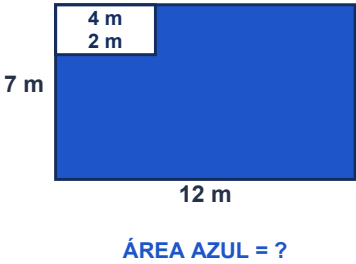
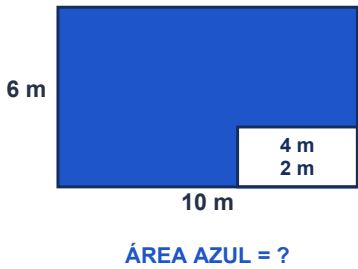
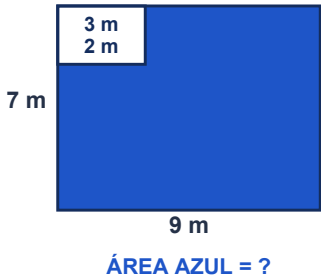
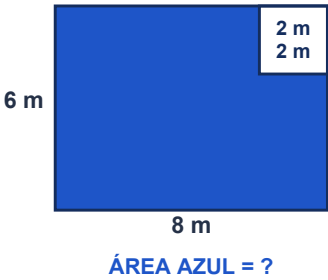
Áreas escondidas | cartelas

CARTELA 16



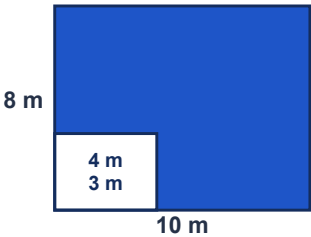
Áreas escondidas | cartelas

CARTELA 17

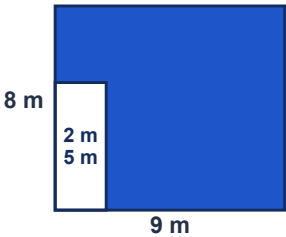


Áreas escondidas | cartelas

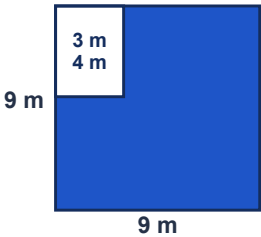
CARTELA 18



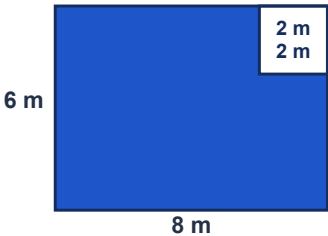
ÁREA AZUL = ?



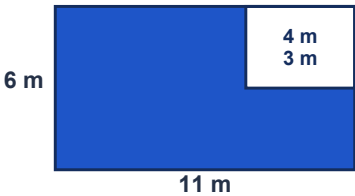
ÁREA AZUL = ?



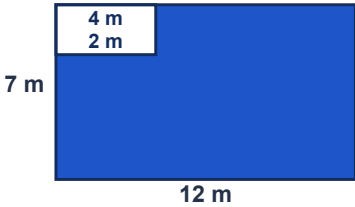
ÁREA AZUL = ?



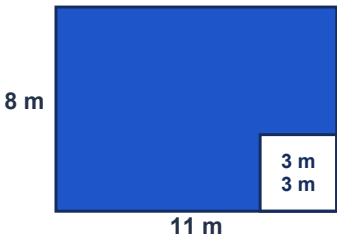
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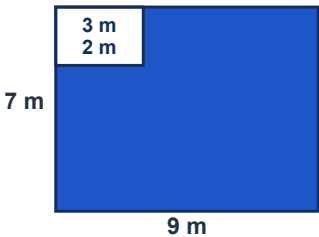
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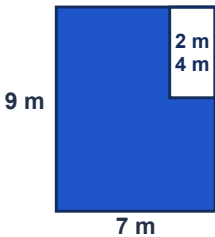
ÁREA AZUL = ?



ÁREA AZUL = ?



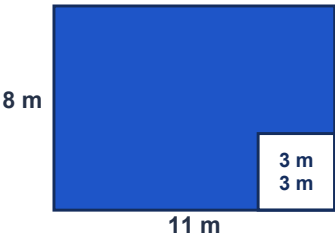
ÁREA AZUL = ?



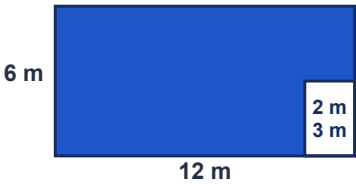
ÁREA AZUL = ?

Áreas escondidas | cartelas

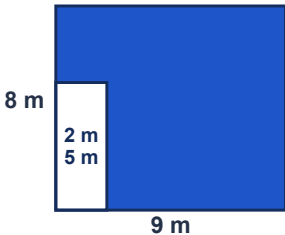
CARTELA 19



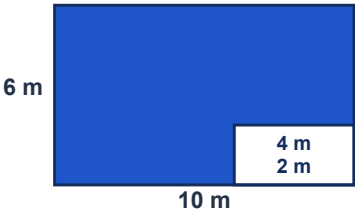
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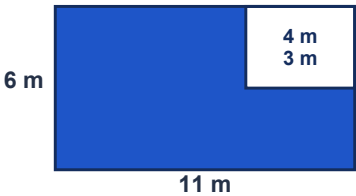
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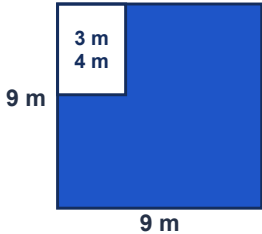
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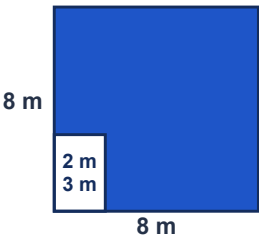
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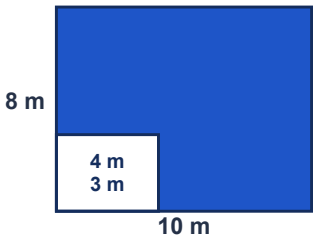
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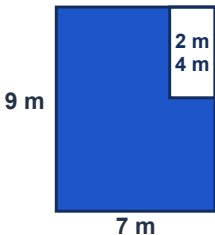
ÁREA AZUL = ?



ÁREA AZUL = ?



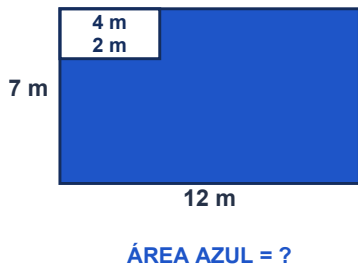
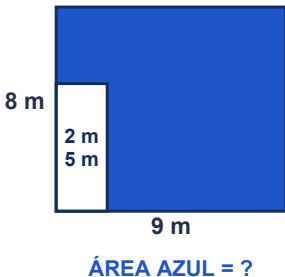
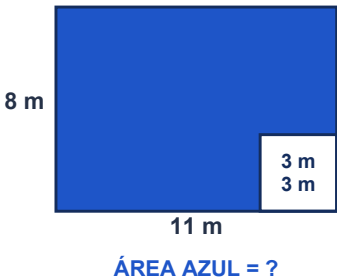
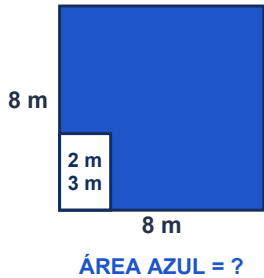
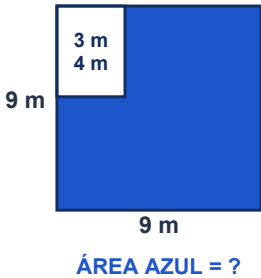
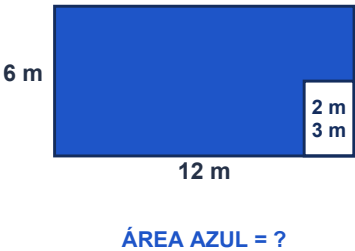
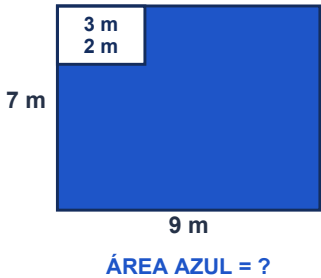
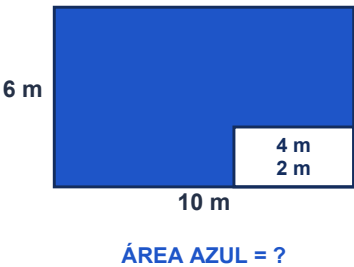
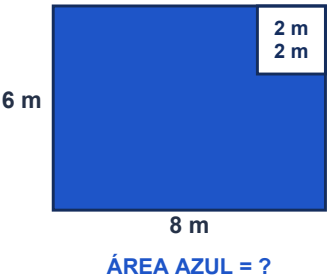
ÁREA AZUL = ?



ÁREA AZUL = ?

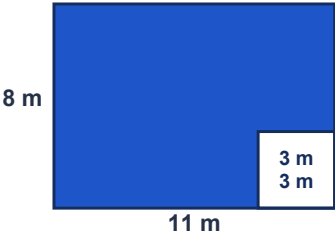
Áreas escondidas | cartelas

CARTELA 20

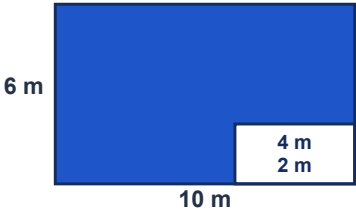


Áreas escondidas | cartelas

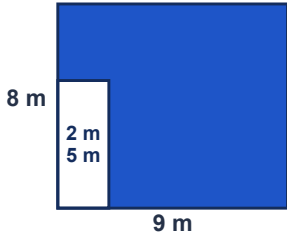
CARTELA 21



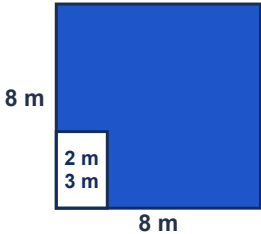
ÁREA AZUL = ?



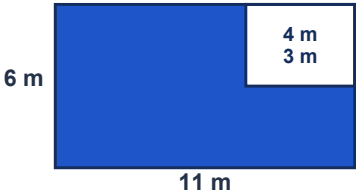
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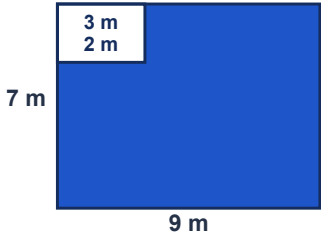
ÁREA AZUL = ?



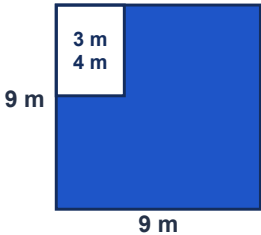
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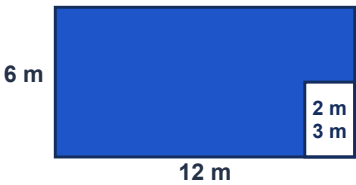
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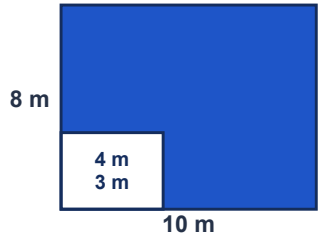
ÁREA AZUL = ?



ÁREA AZUL = ?



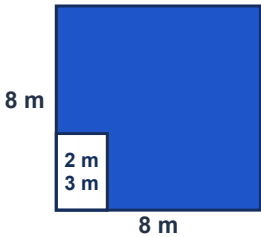
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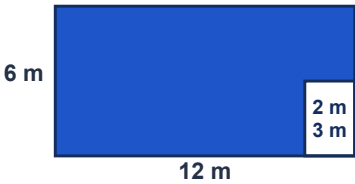
ÁREA AZUL = ?

Áreas escondidas | cartelas

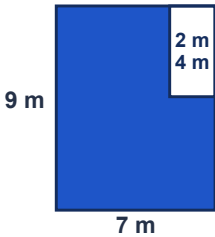
CARTELA 22



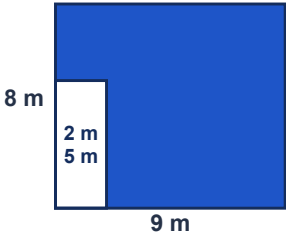
ÁREA AZUL = ?



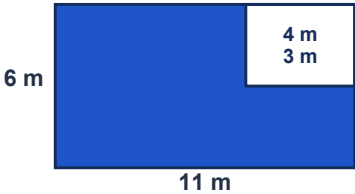
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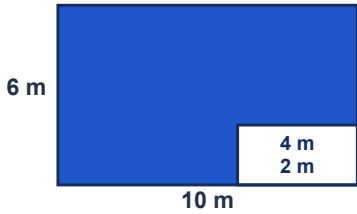
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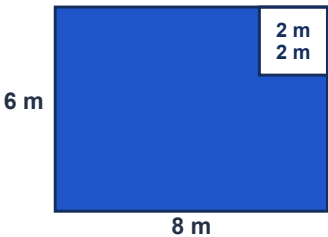
ÁREA AZUL = ?



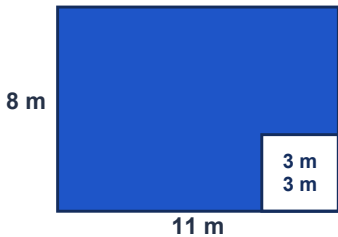
ÁREA AZUL = ?



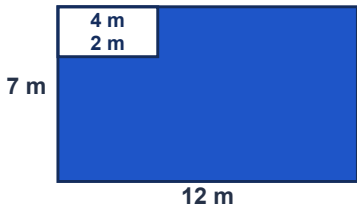
ÁREA AZUL = ?



ÁREA AZUL = ?



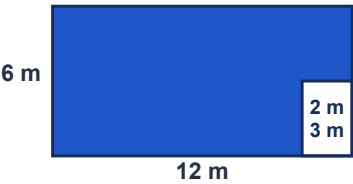
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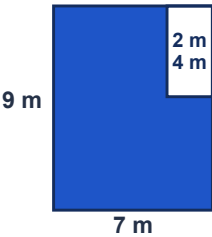
ÁREA AZUL = ?

Áreas escondidas | cartelas

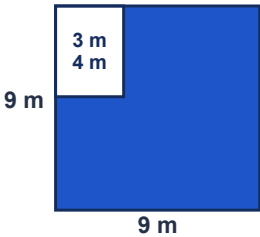
CARTELA 23



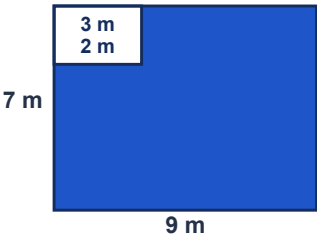
ÁREA AZUL = ?



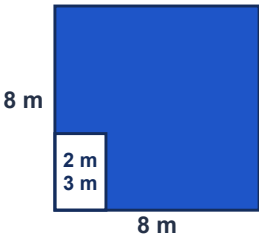
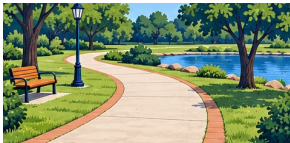
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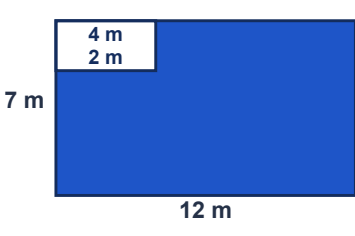
ÁREA AZUL = ?



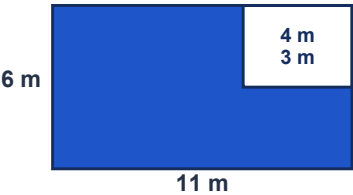
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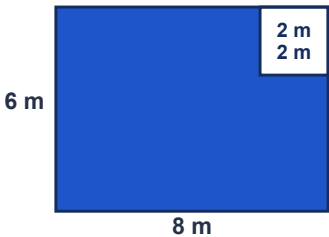
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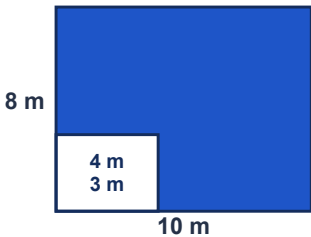
ÁREA AZUL = ?



ÁREA AZUL = ?



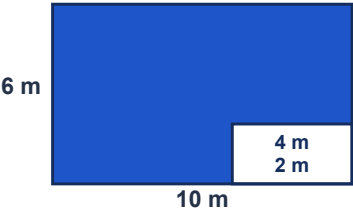
ÁREA AZUL = ?



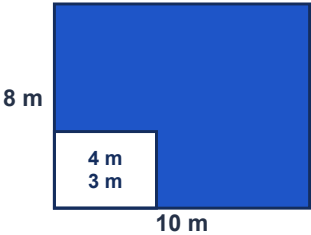
ÁREA AZUL = ?

Áreas escondidas | cartelas

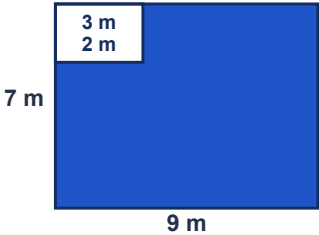
CARTELA 24



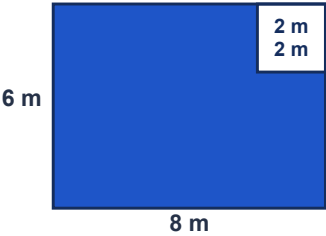
ÁREA AZUL = ?



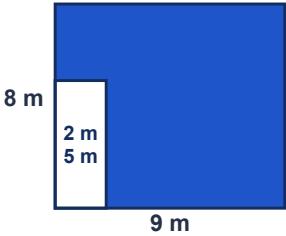
ÁREA AZUL = ?



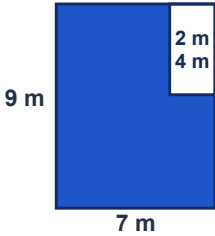
ÁREA AZUL = ?



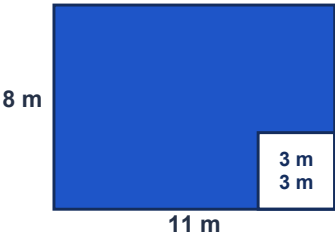
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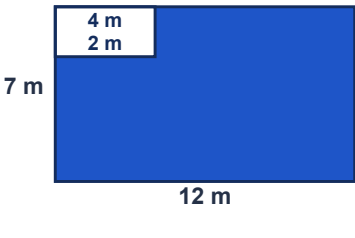
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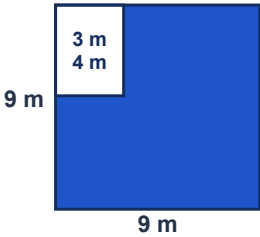
ÁREA AZUL = ?



ÁREA AZUL = ?



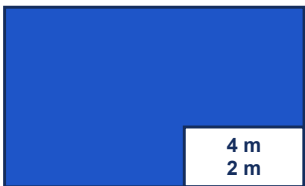
ÁREA AZUL = ?



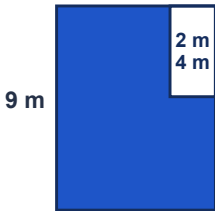
ÁREA AZUL = ?

Áreas escondidas | cartelas

CARTELA 25



ÁREA AZUL = ?



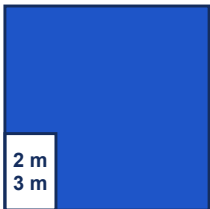
ÁREA AZUL = ?



ÁREA AZUL = ?



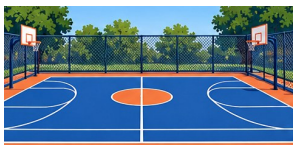
ÁREA AZUL = ?



ÁREA AZUL = ?



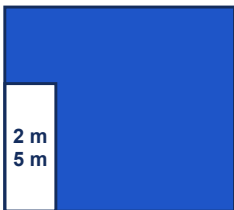
ÁREA AZUL = ?



ÁREA AZUL = ?



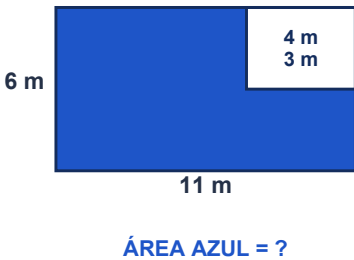
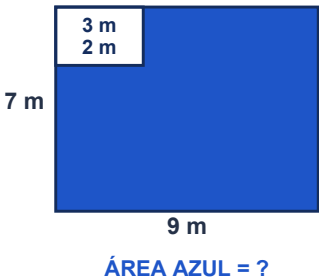
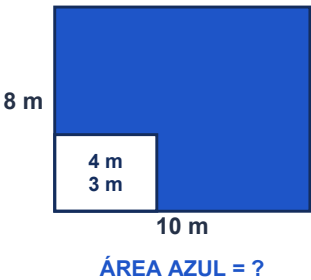
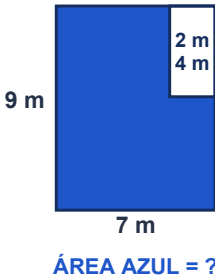
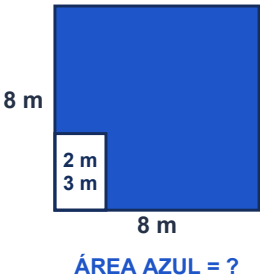
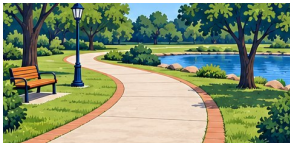
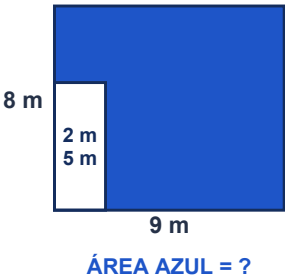
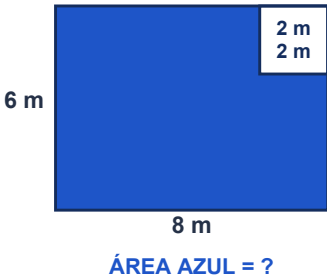
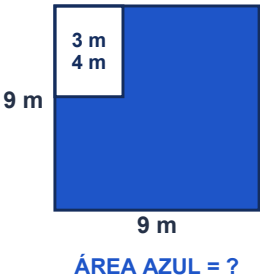
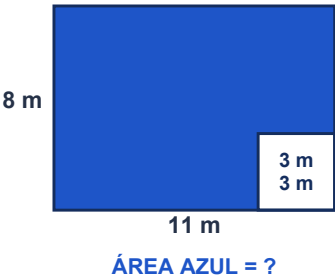
ÁREA AZUL = ?



ÁREA AZUL = ?

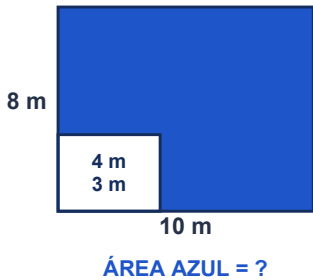
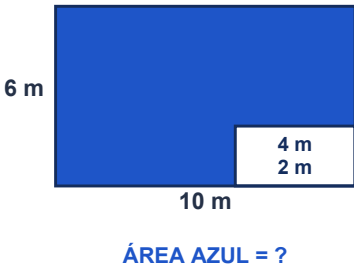
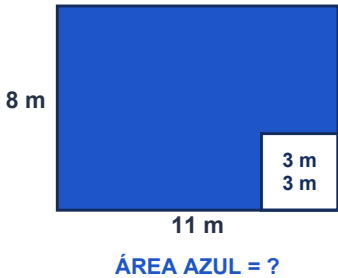
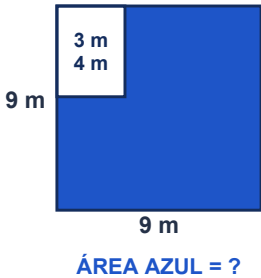
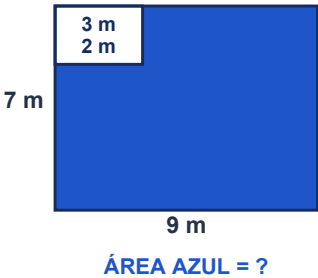
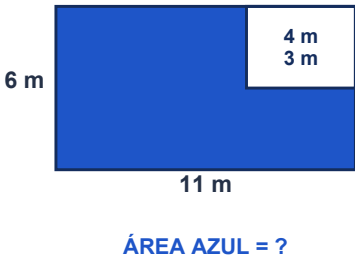
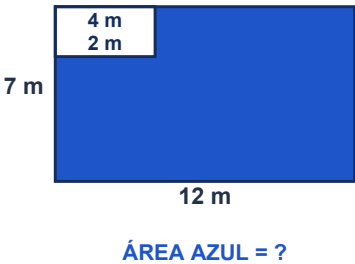
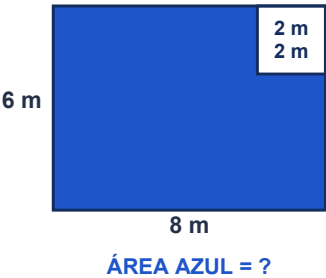
Áreas escondidas | cartelas

CARTELA 26



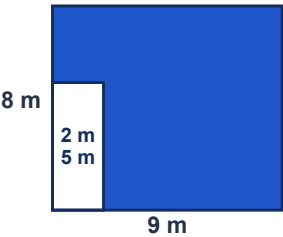
Áreas escondidas | cartelas

CARTELA 27

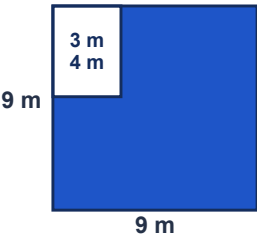


Áreas escondidas | cartelas

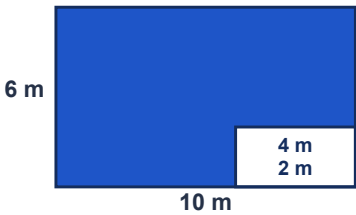
CARTELA 28



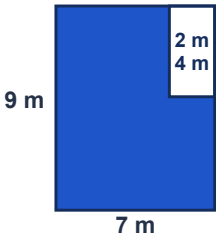
ÁREA AZUL = ?



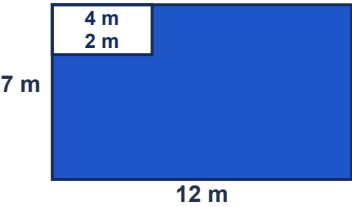
ÁREA AZUL = ?



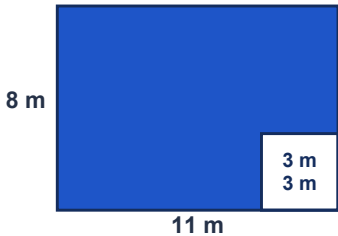
ÁREA AZUL = ?



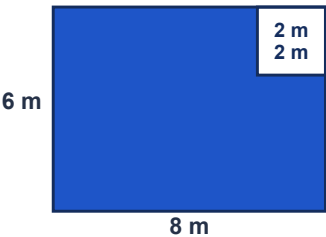
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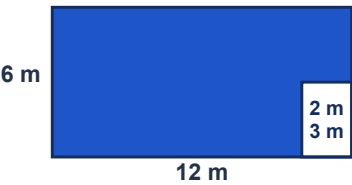
ÁREA AZUL = ?



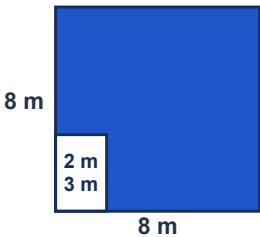
ÁREA AZUL = ?



ÁREA AZUL = ?



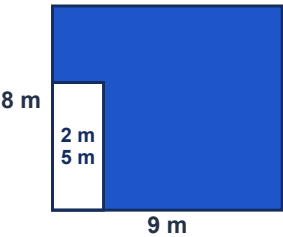
ÁREA AZUL = ?



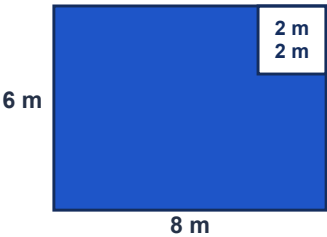
ÁREA AZUL = ?

Áreas escondidas | cartelas

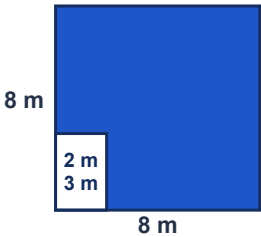
CARTELA 29



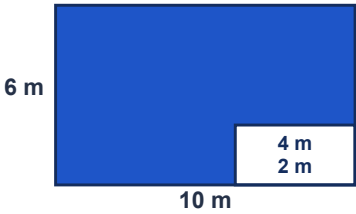
ÁREA AZUL = ?



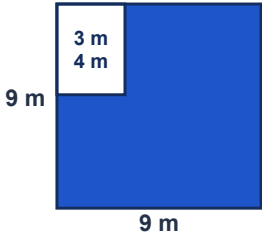
ÁREA AZUL = ?



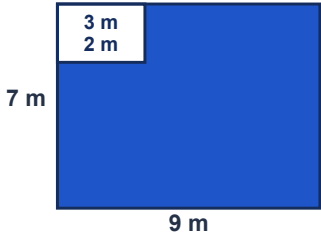
ÁREA AZUL = ?



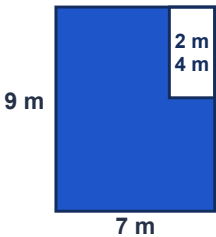
ÁREA AZUL = ?



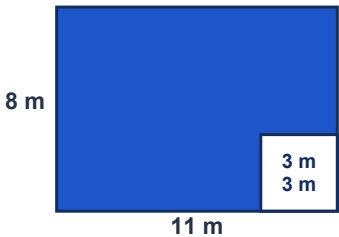
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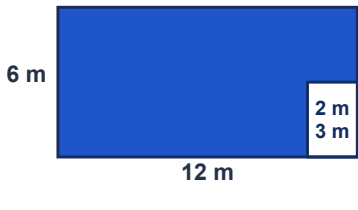
ÁREA AZUL = ?



ÁREA AZUL = ?



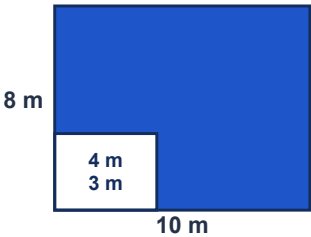
ÁREA AZUL = ?



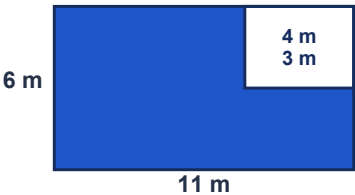
ÁREA AZUL = ?

Áreas escondidas | cartelas

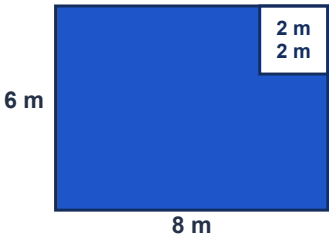
CARTELA 30



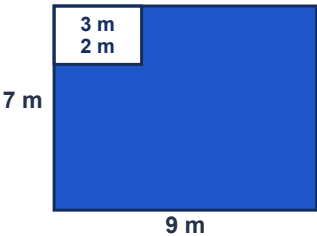
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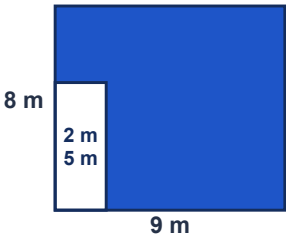
ÁREA AZUL = ?



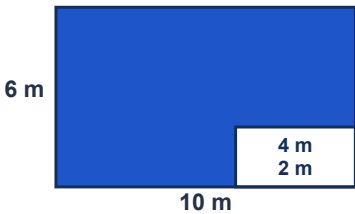
ÁREA AZUL = ?



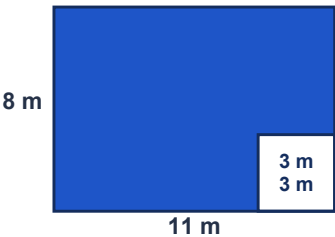
ÁREA AZUL = ?



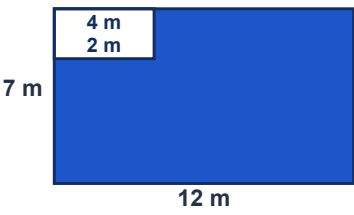
ÁREA AZUL = ?



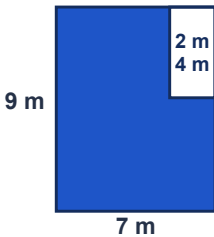
ÁREA AZUL = ?



ÁREA AZUL = ?



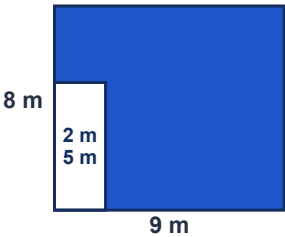
ÁREA AZUL = ?



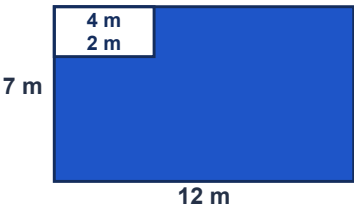
ÁREA AZUL = ?

Áreas escondidas | cartelas

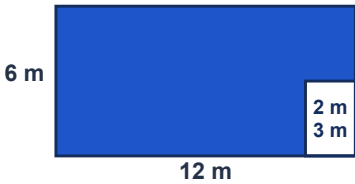
CARTELA 31



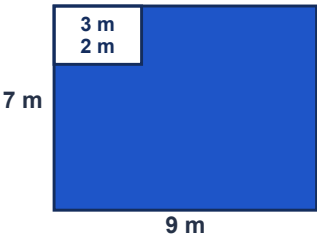
ÁREA AZUL = ?



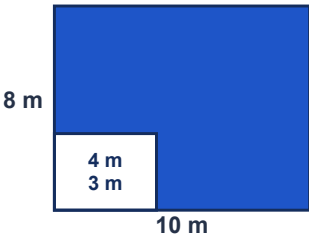
ÁREA AZUL = ?



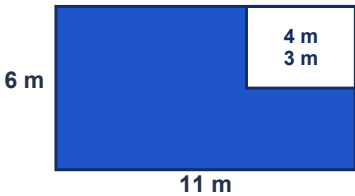
ÁREA AZUL = ?



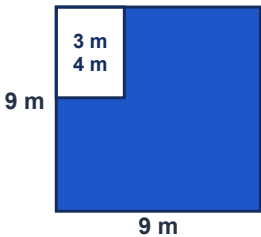
ÁREA AZUL = ?



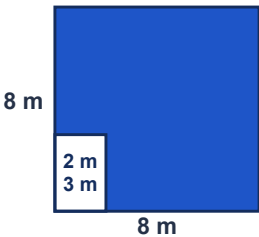
ÁREA AZUL = ?



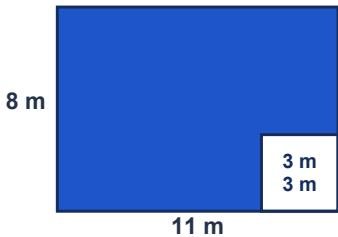
ÁREA AZUL = ?



ÁREA AZUL = ?



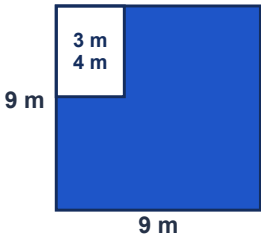
ÁREA AZUL = ?



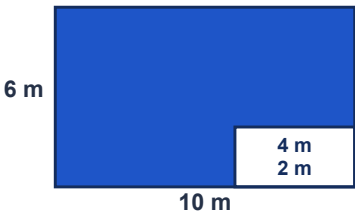
ÁREA AZUL = ?

Áreas escondidas | cartelas

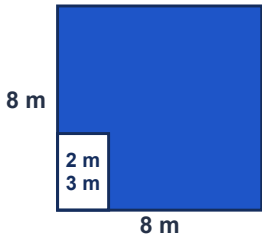
CARTELA 32



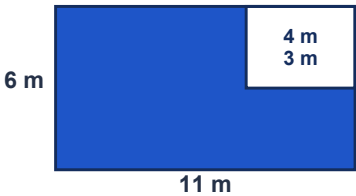
ÁREA AZUL = ?



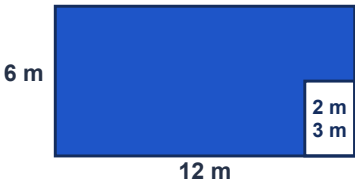
ÁREA AZUL = ?



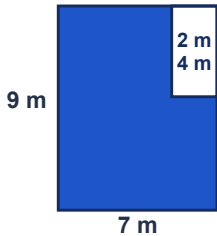
ÁREA AZUL = ?



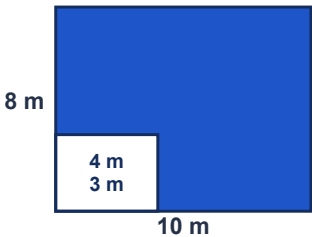
ÁREA AZUL = ?



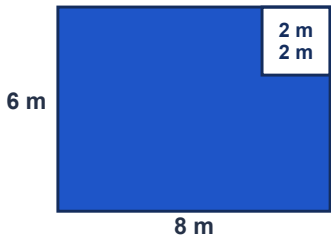
ÁREA AZUL = ?



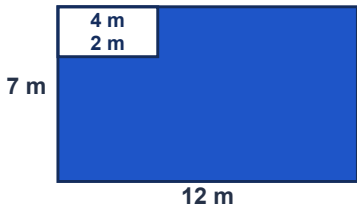
ÁREA AZUL = ?



ÁREA AZUL = ?



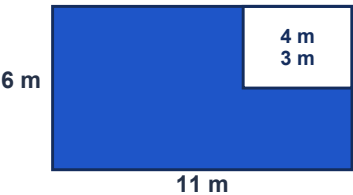
ÁREA AZUL = ?



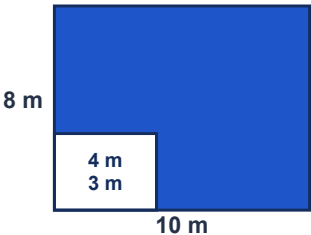
ÁREA AZUL = ?

Áreas escondidas | cartelas

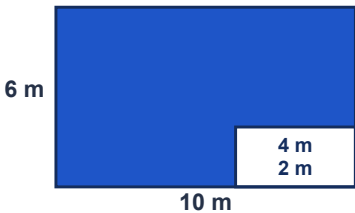
CARTELA 33



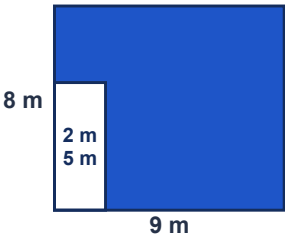
ÁREA AZUL = ?



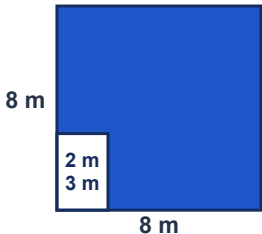
ÁREA AZUL = ?



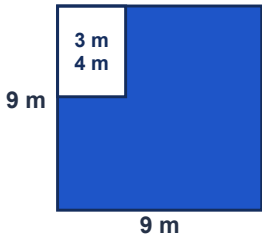
ÁREA AZUL = ?



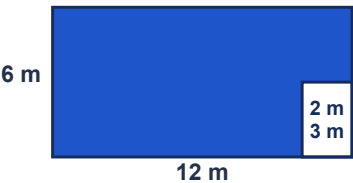
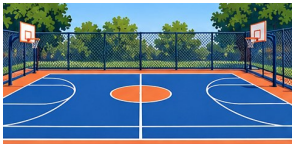
ÁREA AZUL = ?



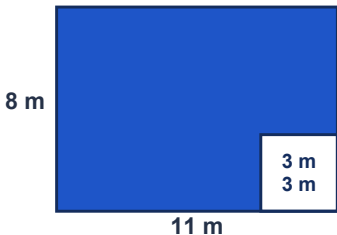
ÁREA AZUL = ?



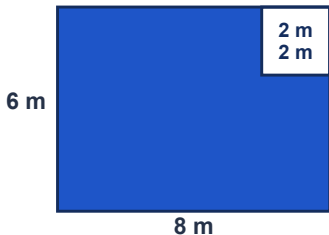
ÁREA AZUL = ?



ÁREA AZUL = ?



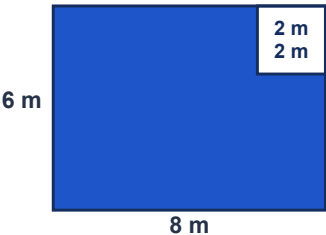
ÁREA AZUL = ?



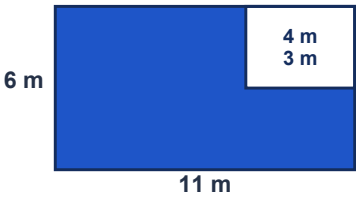
ÁREA AZUL = ?

Áreas escondidas | cartelas

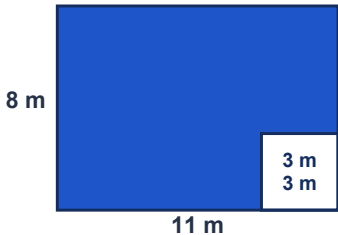
CARTELA 34



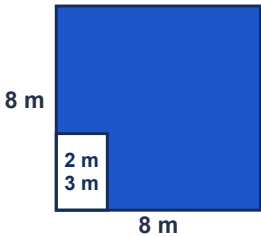
ÁREA AZUL = ?



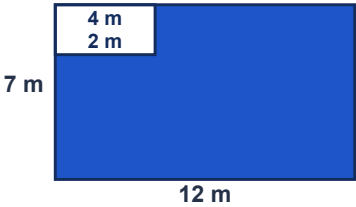
ÁREA AZUL = ?



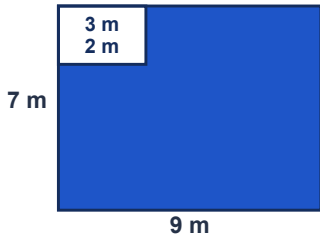
ÁREA AZUL = ?



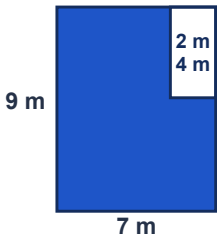
ÁREA AZUL = ?



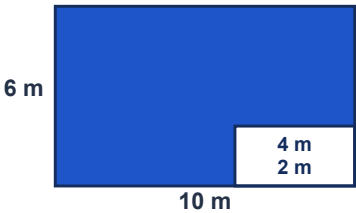
ÁREA AZUL = ?



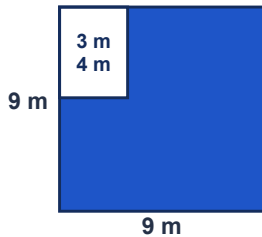
ÁREA AZUL = ?



ÁREA AZUL = ?



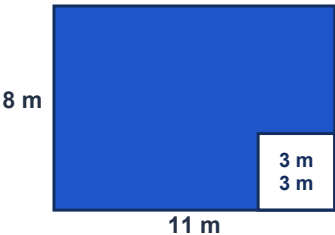
ÁREA AZUL = ?



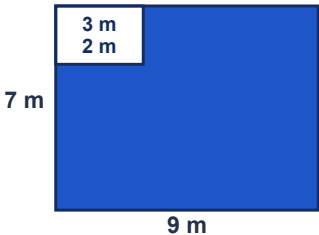
ÁREA AZUL = ?

Áreas escondidas | cartelas

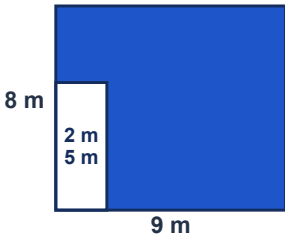
CARTELA 35



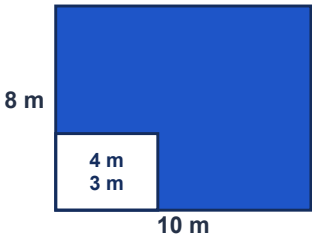
ÁREA AZUL = ?



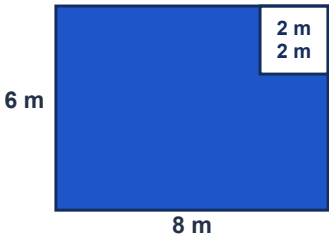
ÁREA AZUL = ?



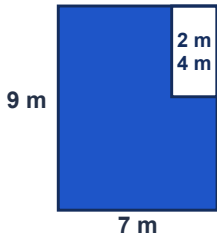
ÁREA AZUL = ?



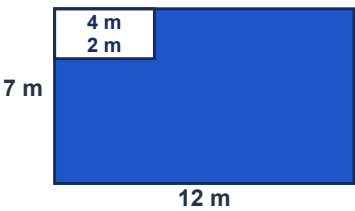
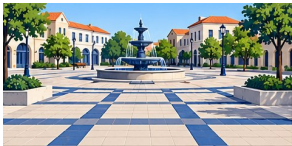
ÁREA AZUL = ?



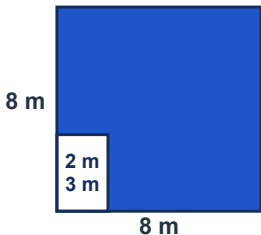
ÁREA AZUL = ?



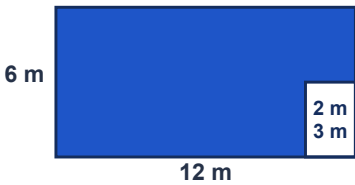
ÁREA AZUL = ?



ÁREA AZUL = ?



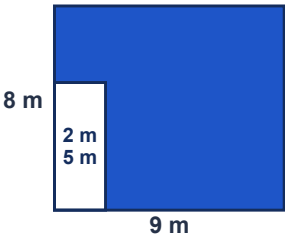
ÁREA AZUL = ?



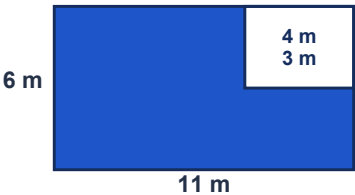
ÁREA AZUL = ?

Áreas escondidas | cartelas

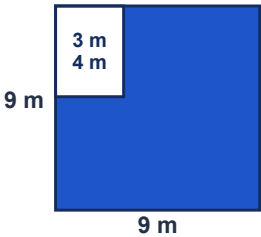
CARTELA 36



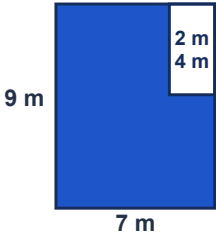
ÁREA AZUL = ?



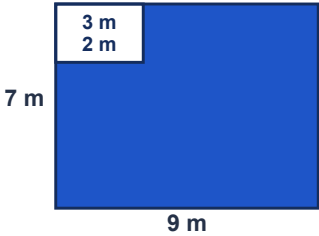
ÁREA AZUL = ?



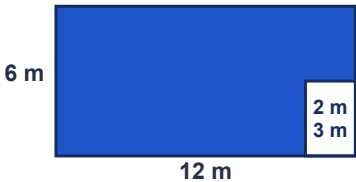
ÁREA AZUL = ?



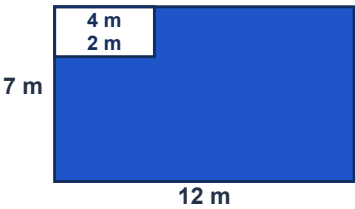
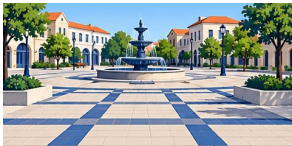
ÁREA AZUL = ?



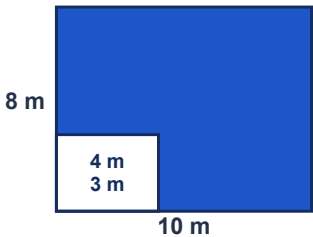
ÁREA AZUL = ?



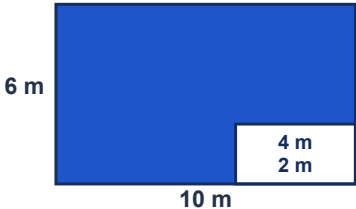
ÁREA AZUL = ?



ÁREA AZUL = ?



ÁREA AZUL = ?



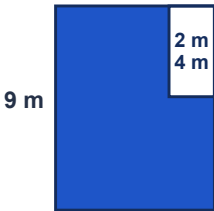
ÁREA AZUL = ?

Áreas escondidas | cartelas

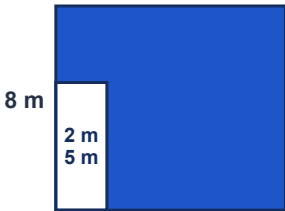
CARTELA 37



ÁREA AZUL = ?



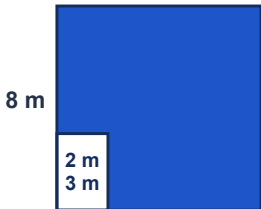
ÁREA AZUL = ?



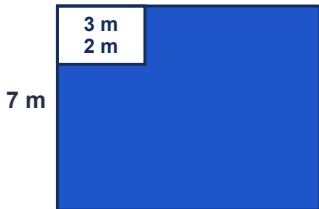
ÁREA AZUL = ?



ÁREA AZUL = ?



ÁREA AZUL = ?



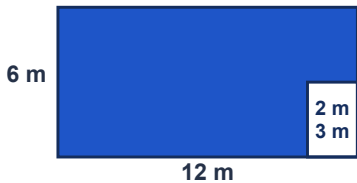
ÁREA AZUL = ?



ÁREA AZUL = ?



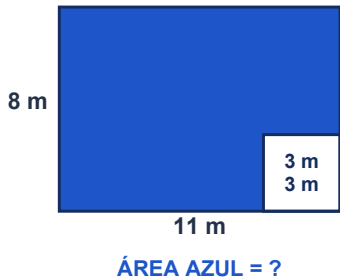
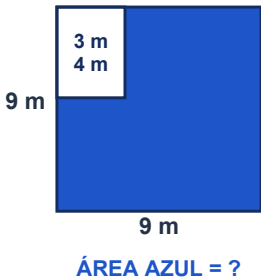
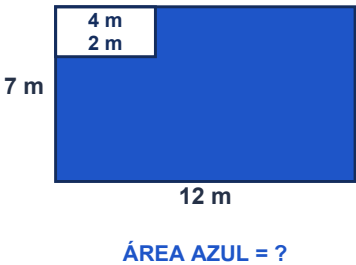
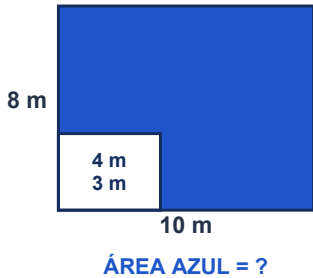
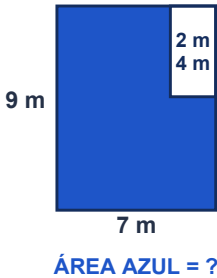
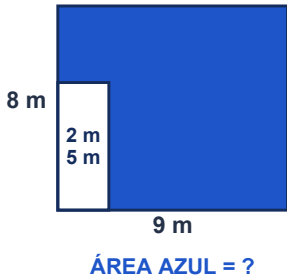
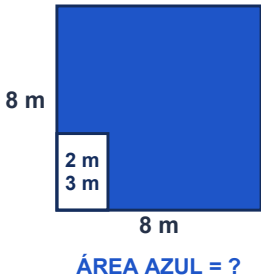
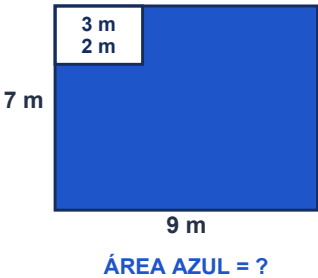
ÁREA AZUL = ?



ÁREA AZUL = ?

Áreas escondidas | cartelas

CARTELA 38

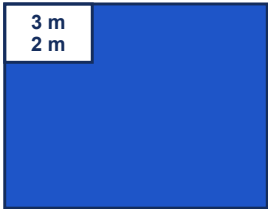


Áreas escondidas | cartelas

CARTELA 39



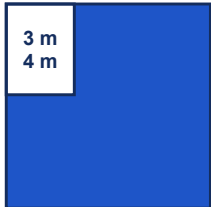
ÁREA AZUL = ?



ÁREA AZUL = ?



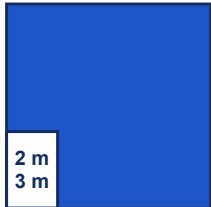
ÁREA AZUL = ?



ÁREA AZUL = ?



ÁREA AZUL = ?



ÁREA AZUL = ?



ÁREA AZUL = ?



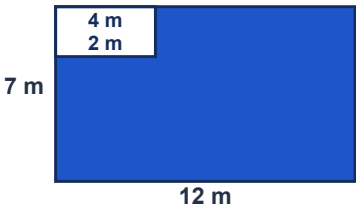
ÁREA AZUL = ?



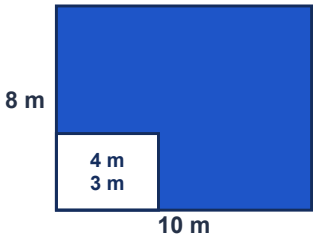
ÁREA AZUL = ?

Áreas escondidas | cartelas

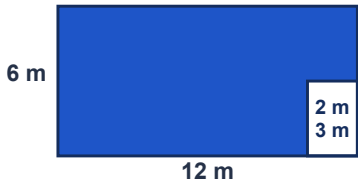
CARTELA 40



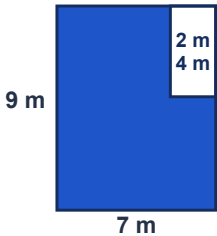
ÁREA AZUL = ?



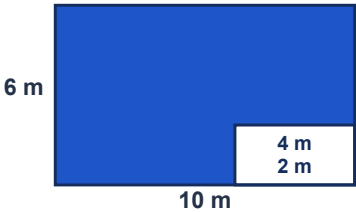
ÁREA AZUL = ?



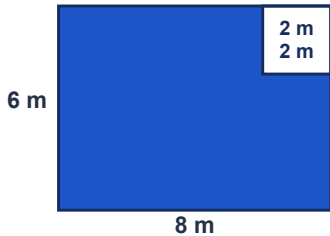
ÁREA AZUL = ?



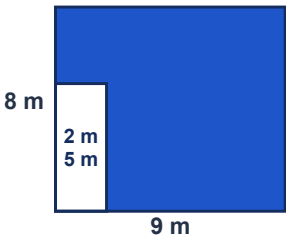
ÁREA AZUL = ?



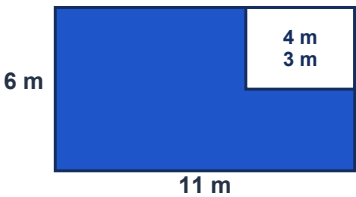
ÁREA AZUL = ?



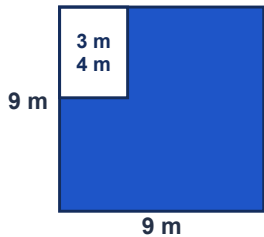
ÁREA AZUL = ?



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ÁREA AZUL = ?



ÁREA AZUL = ?

Cartas de chamada

Leia só a pista em azul. A resposta abaixo é o gabarito.

CHAMADA 01

Qual região azul tem área de 44 m²? Calcule o retângulo todo e retire o canto branco.

Resposta: $8 \times 6 - 2 \times 2 = 44 \text{ m}^2$

CHAMADA 02

Qual região azul tem área de 57 m²? Calcule o retângulo todo e retire o canto branco.

Resposta: $9 \times 7 - 3 \times 2 = 57 \text{ m}^2$

CHAMADA 03

Qual região azul tem área de 52 m²? Calcule o retângulo todo e retire o canto branco.

Resposta: $10 \times 6 - 4 \times 2 = 52 \text{ m}^2$

CHAMADA 04

Qual região azul tem área de 58 m²? Calcule o retângulo todo e retire o canto branco.

Resposta: $8 \times 8 - 2 \times 3 = 58 \text{ m}^2$

CHAMADA 05

Qual região azul tem área de 54 m²? Calcule o retângulo todo e retire o canto branco.

Resposta: $11 \times 6 - 4 \times 3 = 54 \text{ m}^2$

CHAMADA 06

Qual região azul tem área de 69 m²? Calcule o retângulo todo e retire o canto branco.

Resposta: $9 \times 9 - 3 \times 4 = 69 \text{ m}^2$

Cartas de chamada

Leia só a pista em azul. A resposta abaixo é o gabarito.

CHAMADA 07

Qual região azul tem área de 66 m^2 ? Calcule o retângulo todo e retire o canto branco.

Resposta: $12 \times 6 - 2 \times 3 = 66 \text{ m}^2$

CHAMADA 08

Qual região azul tem área de 68 m^2 ? Calcule o retângulo todo e retire o canto branco.

Resposta: $10 \times 8 - 4 \times 3 = 68 \text{ m}^2$

CHAMADA 09

Qual região azul tem área de 55 m^2 ? Calcule o retângulo todo e retire o canto branco.

Resposta: $7 \times 9 - 2 \times 4 = 55 \text{ m}^2$

CHAMADA 10

Qual região azul tem área de 76 m^2 ? Calcule o retângulo todo e retire o canto branco.

Resposta: $12 \times 7 - 4 \times 2 = 76 \text{ m}^2$

CHAMADA 11

Qual região azul tem área de 79 m^2 ? Calcule o retângulo todo e retire o canto branco.

Resposta: $11 \times 8 - 3 \times 3 = 79 \text{ m}^2$

CHAMADA 12

Qual região azul tem área de 62 m^2 ? Calcule o retângulo todo e retire o canto branco.

Resposta: $9 \times 8 - 2 \times 5 = 62 \text{ m}^2$