

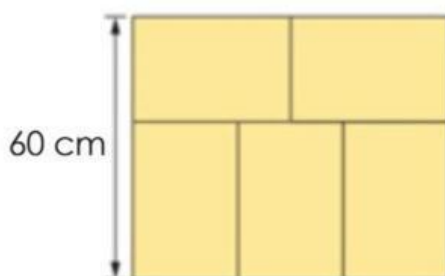
Name: _____

Date: _____

4.2A Mind stretcher

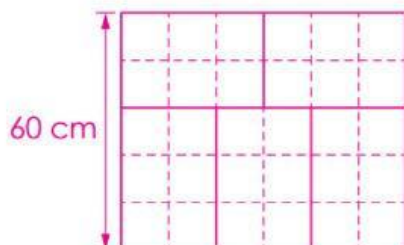
Let's Do

The figure shows a rectangular cake made up of 5 identical smaller rectangular cakes. What is the area of the cake?



STRATEGY:

Strategy: Draw a picture.



Divide each smaller rectangle into 6 equal parts.

From the picture,

	GESTION CURRICULAR GIMNASIO LOS PINOS			Fecha de emisión: 14/08/2024	
	Elaboró: Vicerrectoría	Aprobó: Consejo académico	Versión: 1	Página 2 de 3	

STEP 1: UNDERSTAND THE PROBLEM:

5 units $\rightarrow$ 60
 1 unit $\rightarrow 60 \div 5 =$
 6 units $\rightarrow 12 \times 6 =$

STEP 2: PLAN WHAT TO DO:

The length of the cake is centimeters.

$60 \times$ $=$

STEP 3: WORKOUT THE ANSWER:

The area of the cake is square centimeters.

	GESTION CURRICULAR GIMNASIO LOS PINOS			Fecha de emisión: 14/08/2024
	Elaboró: Vicerrectoría	Aprobó: Consejo académico	Versión: 1	Página 3 de 3



Me after Math Exam



STEP 5: +PLUS: (1.0) SOLVE THE PROBLEM IN ANOTHER WAY.

Taken from: <https://mathpro01.scholasticlearningzone.com/#/teach>