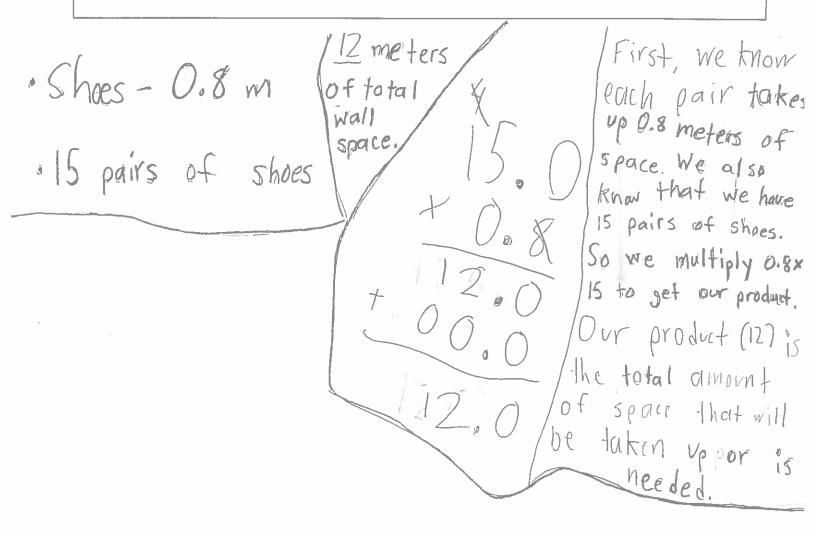
Shoe Locker is organizing their shoe display. They would like to fit their new arrival of shoes in one row along the wall.

- Each pair of shoes takes up 0.8 meters of space.
- What is the minimum length of wall space needed to fit all 15 pairs of new shoes?



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Show and justify your thinking using pictures, words, and symbols.

0.800.800.00 4 4.0

12 meters

# Possible Graphic Organizers UPSE Problem Solving Mat

UNDERSTAND (What do I know?)	PLAN (What strategy will I use?)
15 pairs is the lowest.	0.8 x15 4 x3
	= ===
	ş =
SOLVE 	EXPLAIN  0.5 is how much a shoe is  15 shoes is the leaset.  0.8 $\times 15 = 12$

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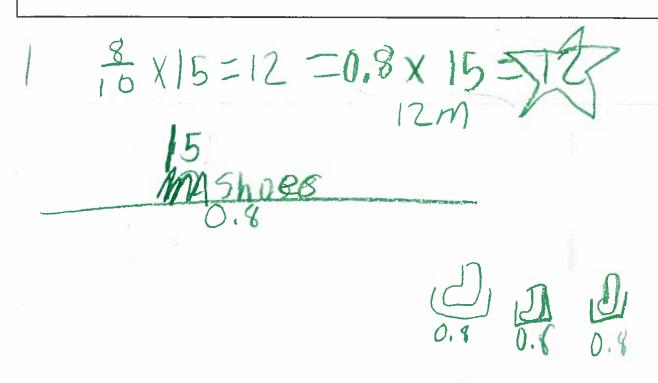
SO THE THOUSE

0

15 1 PCW they the Heagen 18 12 meres

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# **Possible Graphic Organizers**

# **UPSE Problem Solving Mat**

UNDERSTAND (What do I know?)	PLAN (What strategy will I use?)
That there are 0.8 meter of Space and there	I am going to do
moter ove Space and these	Pag tenths x 15
CIPE 15 01	
are 15 Shoes	
	•
SOLVE	EXPLAIN
0.8x15=12 length	I did 0.8 x 15 and 12
U3911 J	15 My Product So they need
Space	12 meters.
111111	2 11.0.00
	An October 17 a April
13-145	My and war: 12 motors
G 1218 1	
LUL LAND	
10-	

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