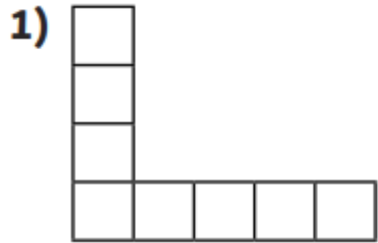


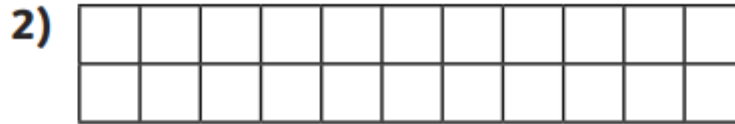
Calculating Area of Rectilinear Shapes 2

There are two Levels. This Level 1 is Challenging. The next is MORE CHALLENGING! CHOOSE 1 of these to complete!

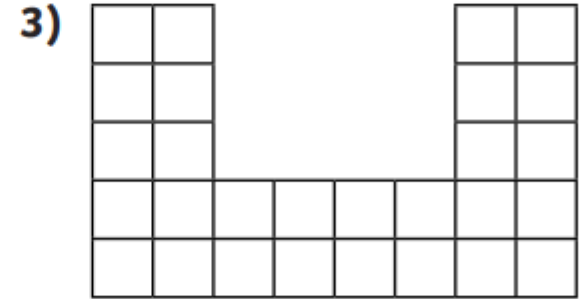
Find the area of these shapes. Each area is represented by a letter of the alphabet. Unjumble the letters to make a maths word.



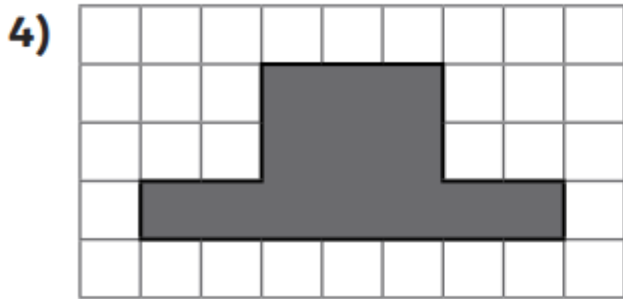
Area = _____ Letter = _____



Area = _____ Letter = _____



Area = _____ Letter = _____

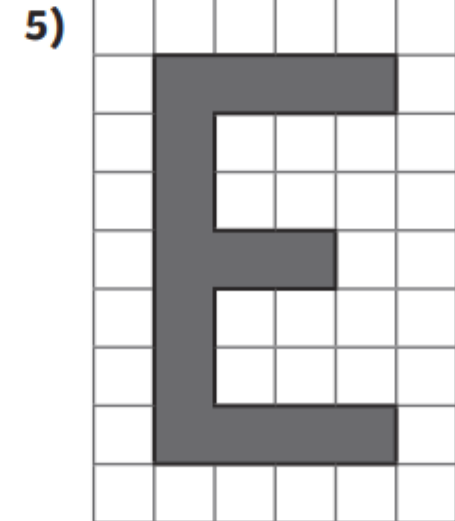


Area = _____ Letter = _____

Letters				
t	e	l	m	
22	10	24	13	
s	a	h	r	
28	15	8	20	

Shape	1	2	3	4	5
Letter					

Unjumbled Word



Area = _____ Letter = _____

* * * * *

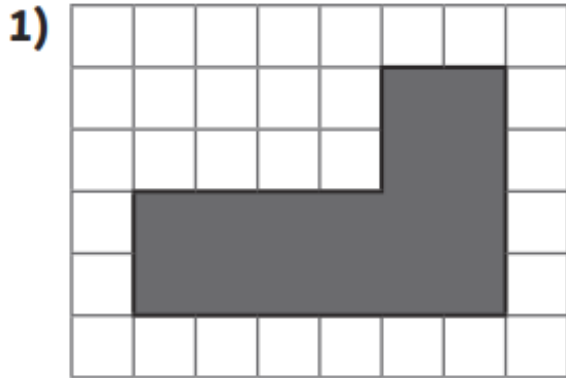
Decide on a shape, calculate the Area, match it with one of the measurements in the 'letters' box
Record your findings by copying and completing this table in your book.

OOOH! Are you going for the Level 2 worksheet? If you read your instructions carefully, I think you will do BRILLIANTLY!

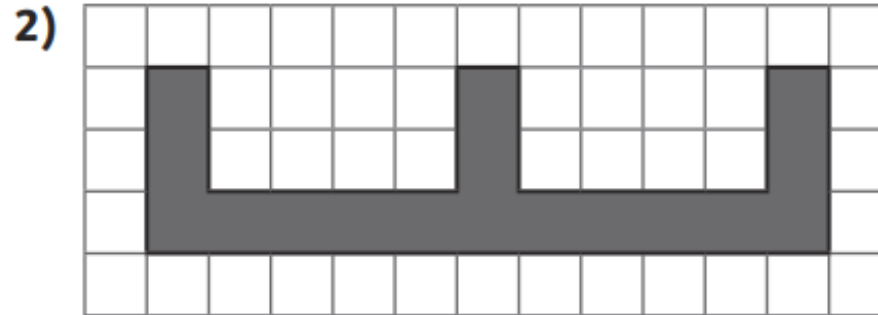
GOOD LUCK!

Find the area of these shapes. One square equals 10 units. Each area is represented by a letter of the alphabet.

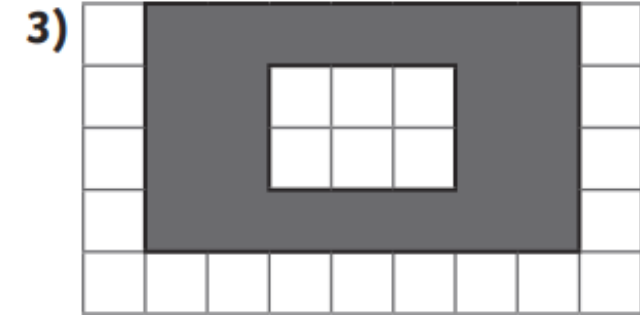
Unjumble the letters to make a measurement word.



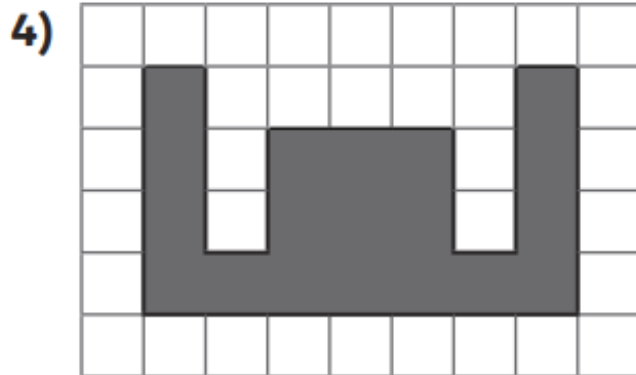
Area = _____ Letter = _____



Area = _____ Letter = _____



Area = _____ Letter = _____

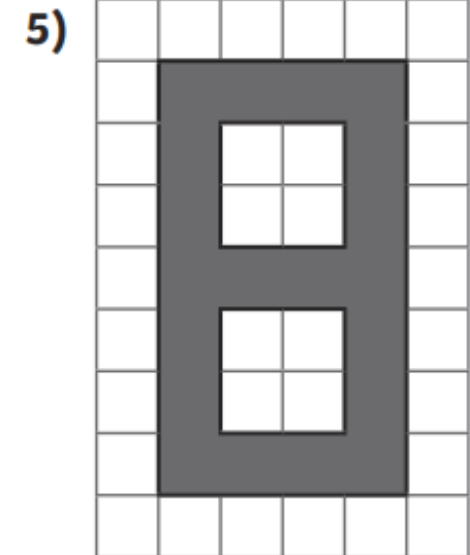


Area = _____ Letter = _____

Letters			
t	d	s	e
220	150	210	160
e	m	l	r
190	170	240	200

Shape	1	2	3	4	5
Letter					

Unjumbled Word



Area = _____ Letter = _____

* * * *