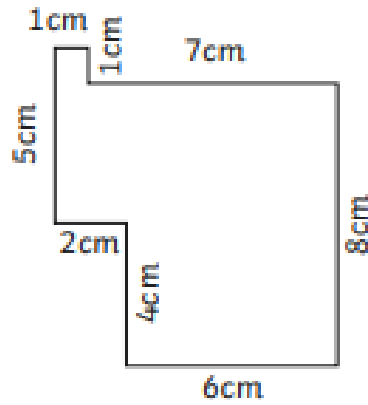


Area tasks (Friday)

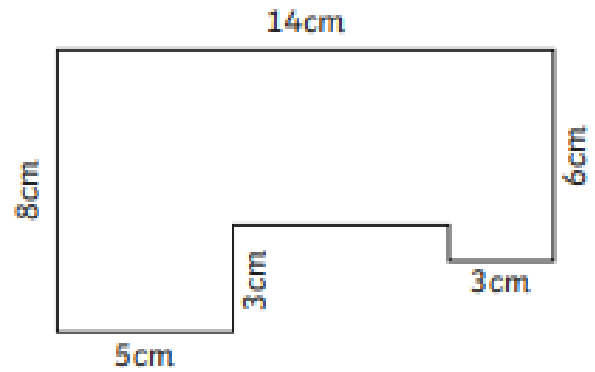
Identify the shapes where the area can be calculated. Calculate the area of each compound shape.

7.



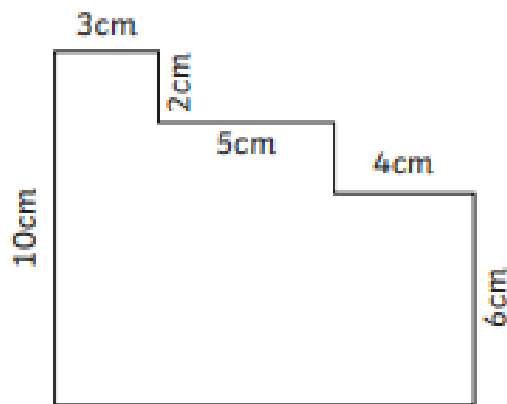
Total: _____

8.



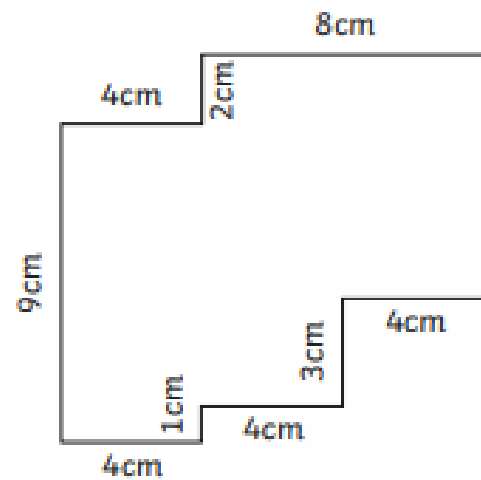
Total: _____

9.



Total: _____

10.



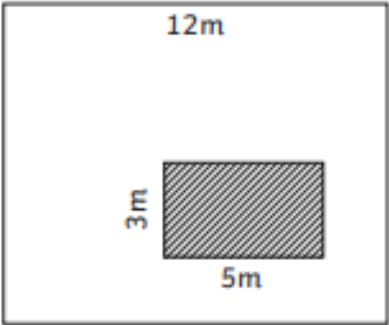
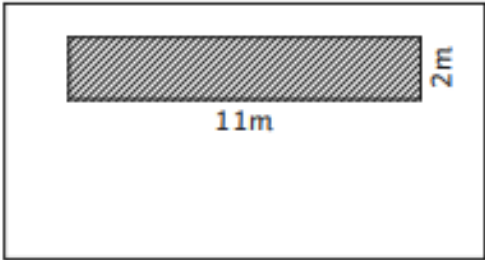
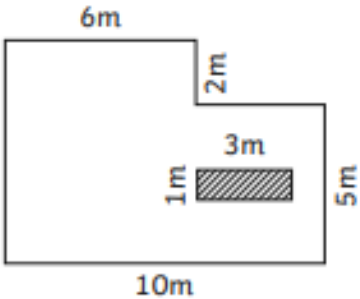
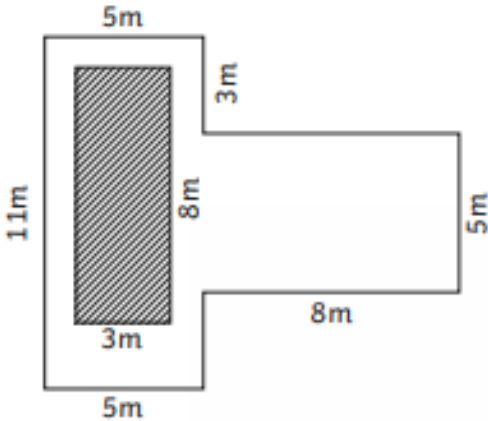
Total: _____

Note: Compound shapes are not to scale.

In the shapes below, the shaded areas will need to be taken away from the larger areas to find the answer.

e.g. 1. $12\text{m} \times 10\text{m} = Y$

$Y - (3\text{m} \times 5\text{m}) = \text{the area of the shape.}$

<p>1.</p>  <p>Total: _____</p>	<p>2.</p>  <p>Total: _____</p>
<p>3.</p>  <p>Total: _____</p>	<p>4.</p>  <p>Total: _____</p>

Note: Compound shapes are not to scale.

I'm happy to email out the answers to all maths learning for the week if you upload your learning/questions/feedback to the website (then I have your email contact to respond to!)