To be able to investigate rectangles and rectilinear shapes with the same area MathShed				
Starter:				
If each of the small white squares represents 1 cm ² , what's the same and what's different about the two rectangles shown below?				
Explain your answer.				









To be able to i shapes with th Activity 5: Draw two differe	investigate rectangles and rectilinear ne same area ent rectilinear shapes that have areas of 16	$\begin{array}{c} & & \\ \hline \hline & & \\ \hline \hline & & \\ \hline & & \\ \hline \hline & & \\ \hline \hline \\ \hline & & \\ \hline \hline & & \\ \hline \hline \\ \hline & & \\ \hline \hline \\ \hline \\$

To be able to inv shapes with the	vestigate rectangles and recti same area	ilinear MathShed
Activity 6: What is the area o	f the rectangle shown below?	= 1 cm ²
Draw a rectilinear	shape with the same area:	
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