



Name: \_\_\_\_\_

Class: \_\_\_\_\_

# Google SketchUp

## Model 1 : Building a House

*Make sure to **check below** to see if you've forgotten something.  
Your grade will be based on the following:*

### Project Checklist

	Value	Your score
<b>Basic requirements:</b>		
Created a <b>10m x 7m</b> foundation, and raised it <b>4m</b> tall to form the base of the house.	<b>1</b>	
Found the <b>midpoint</b> of the <b>shorter side</b> , drew a line to the opposite end and used the <b>move tool</b> to raise it <b>2m</b> , forming a slanted roof. Pushed the walls of the house inwards so the roof hangs over the walls.	<b>1</b>	
Used the <b>dimension reporting tool</b> to show the <b>length, width and height</b> of the house.	<b>1</b>	
Created a <b>door</b> and at least <b>4 windows</b> , in-set them by pushing them inwards, and cleared the surface to reveal the inside of the house.	<b>1</b>	
Created a stoop for the front door	<b>1</b>	
<b>Bonus points for:</b>		
The door is in the exact centre of the wall.	<b>0.5</b>	
Added a chimney to the roof, rising straight up.	<b>0.5</b>	
<b>TOTAL</b>	<b>5</b>	

<http://www.stickbyatlas.com>

Designed by Ari Najarian in 2008.

### REMEMBER

*SketchUp models are made of only two things: lines and surfaces...*