Minecraft plans: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Group Names:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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# **Introduction:**

You will choose a building to reconstruct in Minecraft. You will develop a scale to use, draw diagrams of each floor & room for both the actual place and Minecraft Place. After you are done that, you will calculate Surface Area & Volume for each room. Then, you will calculate a cost, and loan payment strategy and calculating how long it will take you to repay it. Then you will develop a presentation to go with it (Names go where who did what, ex. Bob did Room 1)

# Scale:

This is where you will develop your scale.

## Minecraft Scale:

# Cost:

This section will be about cost:

Using all of the room documents calculate total cost.

## Total Cost:

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# Loan:

This section will be about the loan and payment of your building. Using your total cost calculate your loan and loan payment.

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