

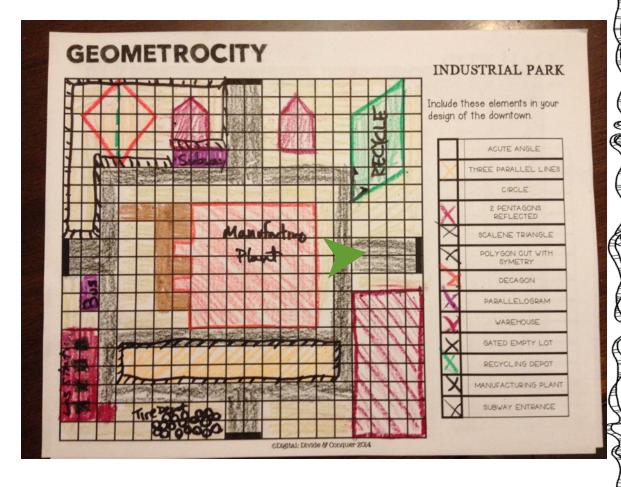


GEOMETROCITY: A City Made of Math



Hello Stage 1!

I am pleased that you have decided to take part in this optional project. Remember to follow the steps and take your time. We would love you to post your creation on the Google Classroom feed. Enjoy!!



Mr Attard

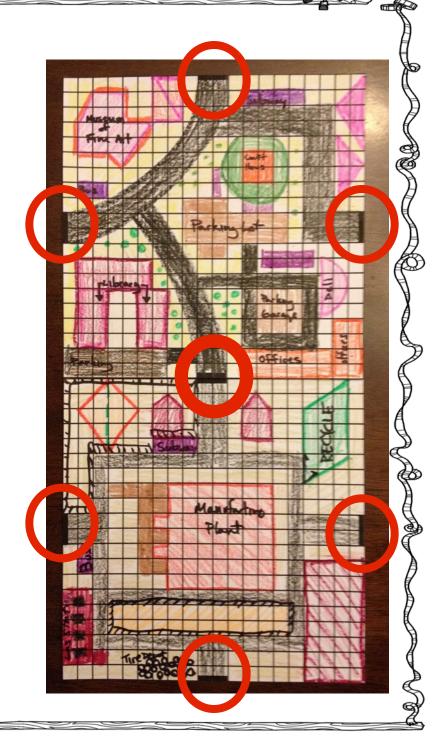
Step 1: Pretend you are a city planner. Decide a name for your Geometrocity. Create a list of all the buildings you would like to include in your city. View the building list sheet for further ideas.

GEOMETROCITY: A City Made of Math

Step 2: Using the grid paper, plan your Geometrocity Decide where your buildings will go How will your citizens access them? Remember all good cities have roads or highways. Print as many grid paper sheets as you want and remember they can be glued or taped together.

Step 3: It is now time to build your three dimensional buildings! Using the templates, (nets) colour them and cut them out. You may want to ask mum or dad or an older brother and sister to help you construct the buildings.

Step 4: Hopefully your city is now finished. It is now time to take some photos of your city!
Remember to post them to the Google Classroom to show your peers and teachers.







Use this list of places to assist you in building your city.

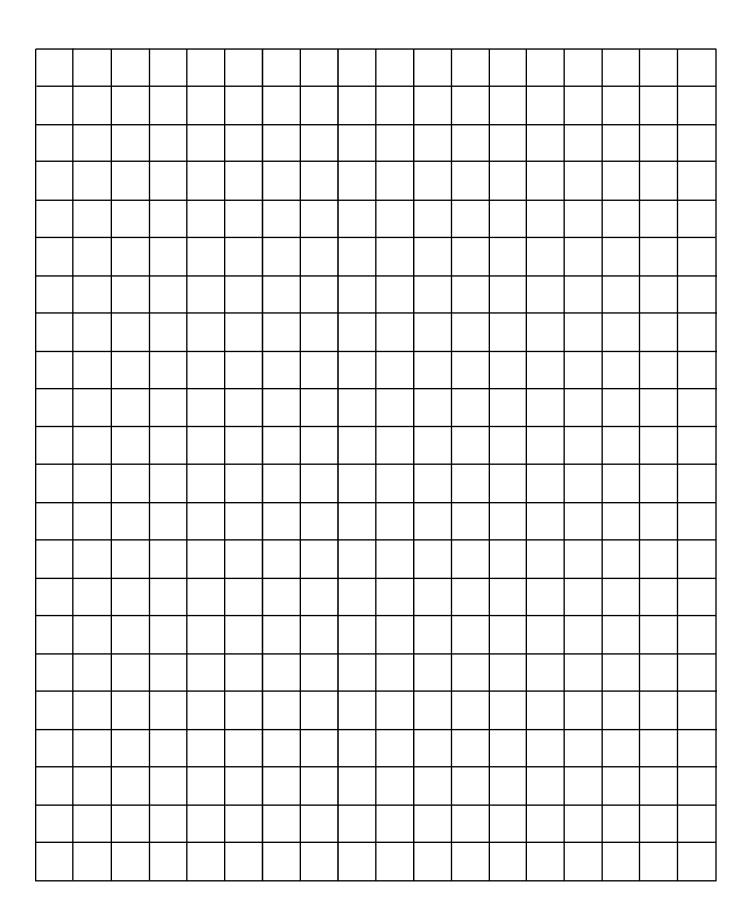


house road bungalow church pharmacy station tower museum mall laundromat nursing home park daycare book store arena salon

condo highway terrace temple restaurant police station building theater shopping center department store hospital gas station airport beach stadium toy store

street intersection garage office fast food first station town hall bakery drive-in county building jail bowling alley bank snack shop concert venue arcade

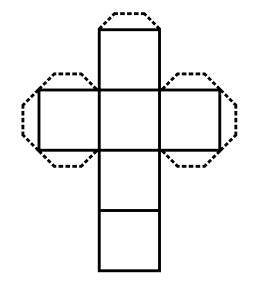


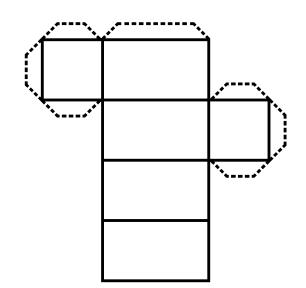


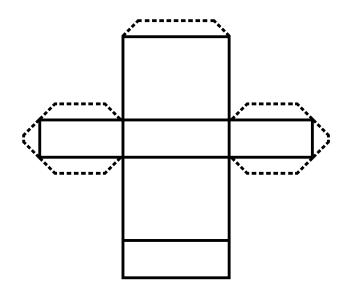


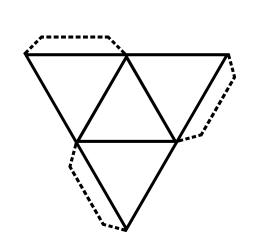
PHASE FOUR: BUILDING UP

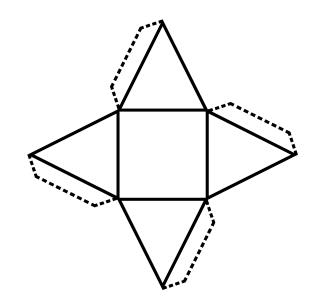


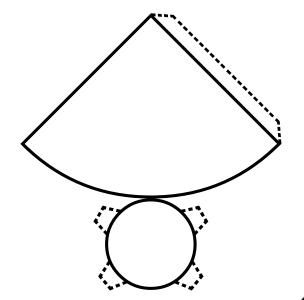










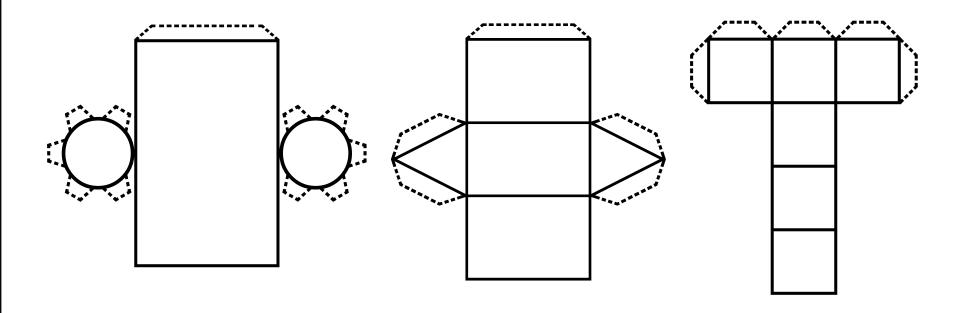


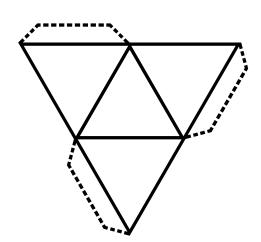


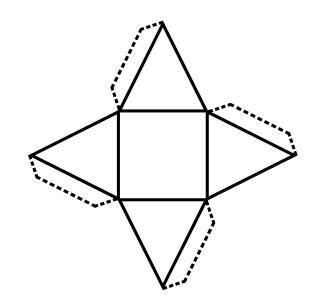


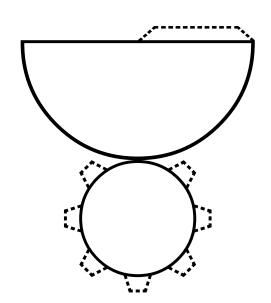
PHASE FOUR: BUILDING UP















PHASE FOUR: BUILDING UP



