

**Directions:**

Good morning! Buenos Dias! I hope you all had a restful evening. Please get out your journals and begin dumping everything in your brain. Don't judge your feelings or thoughts, just write.

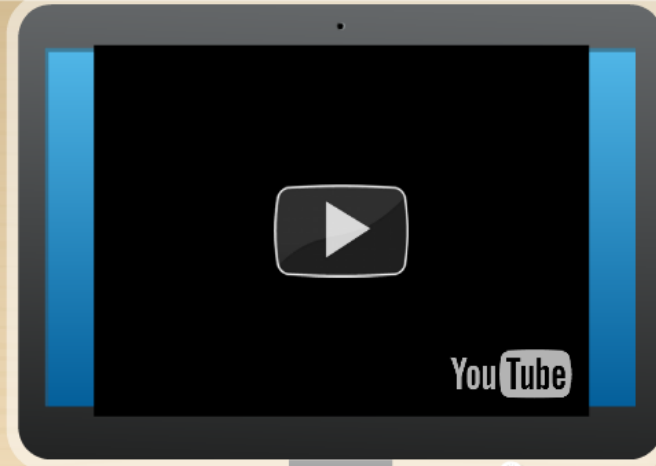
- How are you feeling about the day?
- Did anything stressful or calming happen this morning?
- What are you most looking forward to today/this year?
- What are you most dreading?
- Did you have a weird, bad or wonderful dream last night?

**\* Attempt to write at least a half a page about whatever is going on inside your head. This will not be graded on content or spelling, so just write!**

BACK TO SCHOOL DEVELOPMENT OF OFF-CAMPUS RESEDENTIAL PROJECT Harvard Case Solution & Analysis



# BACK TO SCHOOL DEVELOPMENT OF OFF-CAMPUS RESEDENTIAL PROJECT Harvard Case Solution & Analysis



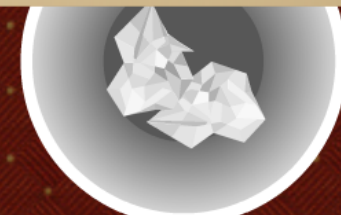
Technology/Contacts:  
<http://prospectcityap.weebly.com>



Lunch & Snacks



TheCaseSolutions.com



<b>Time</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>
8:30-9:00	Spanish	Spanish	Spanish
9:00-9:15	Snack	Snack	Snack
9:15-10:15	Science/Occupational Studies	Science/Occupational Studies	Science/Occupational Studies
10:15-11:15	ELA (Reading/Writing/Discussion)	ELA (Reading/Writing/Discussion)	ELA (Reading/Writing/Discussion)
11:15-11:30	Clean-up and Transfer to Elementary	Clean-up and Transfer to Elementary	Clean-up and Transfer to Elementary
11:30-12:30	Lunch/Recess	Lunch/Recess	Lunch/Recess
12:30-1:30	Math Lessons	Math Lessons	Math Lessons
1:45-2:30	Religion/History	Religion/History	Religion/History
2:30-3:15	Work Period/Group Projects	Work Period/Group Projects	Work Period/Group Projects
3:15-3:30	Clean-up & Dismissal	Clean-up & Dismissal	Clean-up & Dismissal

Cooking Lab!!

## Lab Safety Checklist

- Read all directions and procedures before you begin, and ask questions.
- Wear appropriate clothing for lab work. Avoid wearing jewelry or loose clothing that may interfere with the lab.
- Know the location of all safety and emergency equipment.
- Always wear a lab apron and safety goggles.
- Never leave equipment unattended while it is in operation.
- Perform only activities assigned by the teacher.
- Keep your work area neat and uncluttered.
- Always heed safety symbols and cautions listed on handouts or materials.
- Be alert, and walk with care in the lab.
- Do not eat or drink during a lab.
- Never taste chemicals or allow them to come in contact with your skin.
- Report any accident, incident or hazard to the teacher immediately.
- If a chemical comes in contact with your skin, wash the area immediately and remove contaminated clothing.
- If you get a chemical in your eyes, walk immediately to the sink and place your eyes under the running water.
- Clean your work area at the conclusion of each lab as directed by your teacher.
- At the conclusion of each lab, wash your hands with soap and water.

## **Lab Write-up**

### *Cooking Lab*

**Hypothesis:** *(Scientific prediction of the outcome)*

\*If we combine the ingredients listed under materials and bake them in the oven then \_\_\_\_\_

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**Materials:** *(List all lab materials.)*

**Lab Procedures:** *(Number all steps you took to complete the lab.)*

**Observation/Data Collection:** *(Record all observations and data)*

**Conclusions/Results:** *(What was the outcome? Was your hypothesis correct? What did you learn about following procedures in a lab?)*



TO

Conferences with your parents and myself will be scheduled several times this year.