

Rap: _	Class:	
Due:		

Name:



The Assignment: You will be observing your host throughout the day. There are 3 parts to this assignment: Part 1- The Interview: Observe your host at work, at some point interview your host and record/make notes of the results Part 2 - Reflection: After the day is finished, reflect upon your experience and answer the reflection questions Part 3 – Post Your Assignment to Your Blog: Once your have completed Part 1 and Part 2 post it on your blog. Make sure you take pictures and/or videos to document your day, you can place them in your blog. Name of your host: ______ Relationship to you: _____ **The Interview:** (ask your host these questions) 1. What is your job title? 2. What is your job description? 3. What are the duties and/or tasks you perform at your job? 4. What qualifications do you have for this job in the following areas: b) education?_____ c) experience? d) skills and attributes (personal qualities)?_____ 5. What are some of the things you like about the job?

7. How do you anticipate this job changing in the next 5 years or so? _____

6. What are some of the things you dislike about this job?

Other question (s):	
Student Reflections:	
1. Give three reasons why you would like this job (be specific):	
a)	
b)	
c)	
2. Give three reasons why you would not like this job (be specific):	
a)	
b)	
c)	
3. Is this job for you? Why or why not?	
4. Explain the value of the TOKTW experience in relation to your ideas about your post secondary	(after high
school) plans (education?, training?, travel?, work?).	

Blog Post:

Step 1: Go to your Blog

Step 2: Create a new post

- *Title*: TOKTW 2016

- *Category*: Portfolio

- Tag: TOKTW2015(Teachers last name in Capitals) e.g. TOKTW2015HUBBARD
- Add Media: Add a picture or video of your work place

Step 3: Add your assignment to the post by doing one of the following

- Copy and paste the assignment from a word document
- Type in all of the questions and answers
- Upload a PDF
- Any other means to place your work in your post

Step 4: Click Publish