

LS project	Name	Section Day(s)	Section start time
Name of project class		Favorite Java primitive variable type	
Work commenced on:		Work wrapped up on:	
Hamburger Overview: Language Structures Project			
This hamburger accompanies your java fundamentals project. Fill this puppy out and slide the documents listed in the checklist below inside. Place in your folder.			
Hamburger Contents: Check 'em off!			
Assemble all of these items and slide them into this document folded <i>hamburger style</i> . Place on the right pocket of your folder, please.			
#	Got it?	Description	
1		Printed version of the Java Class you wrote for your project	
2		Highlighted code – use our code highlighting guide	
3		NOTES in the margin of your code that mark and describe any help code you used and didn't really write yourself.	
4		This completed hamburger, thoughtfully completed	
Learning objectives			
What key skills in Java programming did you find you improved on the most?			
List a few key skills or learning objectives			
1.			
2.			
3.			

System diagramming

Create a final, clean, and correct class diagram of the class you wrote for your project. Include :

- Member variables and their types
- Each method in the class and its declaration line
- Arrows showing which methods call which other methods

If your Class is mostly one long method that does something interesting, create a flowchart of the program execution through your method instead of a class diagram.