Ms.	N. Pylypiuk	Name:	Student #:	Homeroom:	
\ A/I	aara l'ma at in E	nglish 12 as of	20	11	
Where I'm at in English 12 as of			, 2011		
Exp and Use	n formally evaluate ectations (EE), Full Not Yet Meeting E	ed in the following learning areas. y Meeting Expectations (FM), Me xpectations (NYM). to indicate if you are high, low, or	Rate yourself in each of the comment	e big pieces of evidence that have category using the terms: Exceeding E), Approaching Expectations (AE) f a rating category (e.g. Fully + to	
Finally, use the chart at the bottom of the page to "translate" your data into a grade.					
	ORAL LANGUAGE		WRITING		
	participation in large class discussions		Thesis development: Issue to Interp. (pair)		
	participation in small group discussions		Essay #1 (narrative or issue)		
		project presentation		novel essay thesis	
	My overall rating in this area is:		My overall rating in this area is:		
-	READING		REPRESENTING		
	☐ Non-fiction unit test: Lit terms		☐ Issue to Interpretation (pair)		
	☐ Non-fiction unit test: Chosen passage		SS Inquiry project (group)		
		n unit test: Sight passage			
	_	y inquiry question/response			
	My overall rating in this area is:		My overall rating in this area is:		
Using the chart below, I understand that this information translates into an approximate percentage of:					
	= Exceeding Expectations B= Fully Meeting Expectations C+ =		+ = Meeting Expectations]	
	(Superior)	(Proficient)	(Competent)		
	High = 95%	High = 85%	High = 72%	My goal by the and of the	
	Middle = 90%	Middle = 80%	Middle = 70%	My goal by the end of the	
	Low = 86%	Low = 75%	Low = 67%	semester	
	C/C- = Approaching Expectations I = Not Yet Meeting Expectations			is:	
	(Barely Adequate) (Inadequate)				

Based on the evidence of my learning collected so far in my portfolio, a task I am proud of is... because...

< 50%

High = 65%

Low = 55%

Middle = 60%

Based on the evidence of my learning that I was able to produce by mid-semester, I realize I now need to work on...

NOTE: These are approximate

translations of a range into a

100 point percentage scale.