TEACHER NAME:			
CONTENT AREA:	MATH	Growth Measure Goal # 3 Assess. of Independence	Algebra HS 6 Given 2 Intersecting lines, student identifies the intersecting point
STUDENT GOAL INDEPENDENCE	**Given a DART fixed route bus schedule booklet, the student will independently identify** • **the correct page for a specific bus,** • **the correct departure times** • **the correct arrival times,** • **the times of arrival at particular locations along the bus route**		

Target Date:	

Baseline Data: (include date and initials)	Trial 1:		Trial 2:	Trial 3:
Date Baseline established:	Week of	Baseline: (PLEP)		

	Month (week of)→	**OCT**		**N**		**NOV**		**DEC**			**JAN**			**FEB**				**M**
	DATE (Week of)→	21	28	4		11	18	2	9	16	6	13	27	3	10	17	24	3
	INITIALS																	
1.																		
2.																		
3.																		
4.																		
5.																		
6.																		
7.																		
8.																		
9.																		
10																		
	CLASS SUMMARY																	

STUDENT NAME: _____ **Charlton at Wesley College**
TEACHER NAME: _____ **Daily Living: Applications**

WEEKLY CLASS SUMMARY SHEET

Given a DART fixed route bus schedule booklet, the student will independently identify

- **the correct page for a specific bus,**
- **the correct departure times**
- **the correct arrival times,**
- **the times of arrival at particular locations along the bus route**

	STAFF INITALS→																
Week of / Month &date		O 21	O 28	N 4	N 11	N 18	D 2	D 9	D 16	J 6	J 13	J 27	F 3	F 10	F 17	F 24	M 3
1	Locates Map Page																
2	Locate 5 Dover locations on map																
3	Locate 10 Dover locations on map																
4	Name specific DART bus that serves location																
5	Given a DART bus number, locate bus schedule page																
A6	On schedule page, locate bus TC departure time																
A7	On schedule page, locate bus TC arrival time																
A8	On schedule page, locate time bus is at certain point																
A9	Given arrival time of bus 1, find departure time of connector bus																
10	Write out bus plan for trip, requiring specific arrivl time																
TOTAL # CORRECT																	

2,3 & 4: LOCATE 5 / 10 DOVER LOCATIONS ON A MAP

STAFF INITALS→																	
Week of: Month &date →		O 21	O 28	N 4	N 11	N 18	D 2	D 9	D 16	J 6	J 13	J 27	F 3	F 10	F 17	F 24	M 3
1	Camden Walmart																
	104																
	DART Office, DMV 106																
2	Del-Tech – Scarborough Rd.TC																
	112																
	120																
3	Dover Mall / Best Buy																
	109																
4	Greentree Vllg Shop. Cntr																
	100																
	101																
5	James Williams Srvc Centr																
	107																
6	K-Mart																
	108																
7	Kohls/ AC Moore/ Dollar Tree																
	109																
8	Rodney Village																
	103																
	104																
9	Target																
	107																
10	Wesley College																
	101																
	112 / 120																
TOTAL # 2 -3 CORRECT																	
TOTAL # 4 CORRECT																	

#5 FIND THE BUS SCHEDULE PG# 6 – 9 ALGEBRA

(TALLY CORRECT IN + BOX, TALLY INCORRECT IN – BOX**)**

	STAFF INITALS→																
	Week of: Month &date →	O 21	O 28	N 4	N 11	N 18	D 2	D 9	D 16	J 6	J 13	J 27	F 3	F 10	F 17	F 24	M 3
5	**BUS # 100**																
	101																
F	**102**																
I	**103**																
N	**104**																
D	**105**																
T	**106**																
H	**107**																
E	**108**																
	109																
P	**112**																
A	**113**																
G	**117**																
E	**120**																
	301																
	303																
5	TOTAL # CORRECT																
6	On schedule page, locate bus TC departure time	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
6	TOTAL # CORRECT																
7	On schedule page, locate bus TC arrival time	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
7	TOTAL # CORRECT																
8	On schedule page, locate time bus is at certain point	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
8	TOTAL # CORRECT																
9	Given arrival time of bus 1, find departure time of connector bus	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
9	TOTAL # CORRECT																