Postsecondary Gaps	
Student Name:	Jenny
Grade:	11th
Date:	November 4. 2012 (26 weeks left in the year)
Subject:	Math

Steps based on weeks:

1. Assess the student to determine his/her current performance level (baseline).
2. Find the end of the year benchmark.
3. Subtract the student's current performance by the end of the year benchmark to determine the student's "gap".
4. Calculate the number of weeks left in the year.
5. Divide the student's "gap" by the number of weeks left in the year.

50	–	10	=				÷		=	
End of year benchmark		Current performance		**Gap**	➔	**Gap**		# of weeks left in the year		How much growth the student needs to make each week

100	–	28	=				÷		=	
End of year benchmark		Current performance		**Gap**	➔	**Gap**		# of weeks left in the year		How much growth the student needs to make each week

Steps based on growth rate:

1. Assess the student to determine his/her current performance level (baseline).
2. Find the benchmark for the identified postsecondary goal.
3. Subtract the student's current performance by the skill(s) needed to meet the student's postsecondary goal (the student's gap).
4. Determine how much a student can expect to progress each week.
5. Divide the student's "gap" by the how much progress the student can make each week.

50	–	10	=				÷		=	
End of year benchmark		Current performance		**Gap**	➔	**Gap**		How much progress the student can be expected to make		# of weeks until the goal is met

100	–	28	=				÷		=	
End of year benchmark		Current performance		**Gap**	➔	**Gap**		How much progress the student can be expected to make		# of weeks until the goal is met

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