

## Practice: Setting Expected Growth Targets

**Directions: Did the students meet growth? Label as Yes/No in the met growth column.**

### GRADUATED PERCENT INCREASE MODEL (PERCENT OF GROWTH)

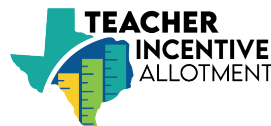
Student	Pre-test Score	Category	Target post-test score	Actual Post-test score	Met Growth?
Camila	20%	1 (Required 60% growth)	32% (60% of 20% =12%. 20% +12%= 32%)	50%	
Yaseen	35%	2 (Required 50 % growth)	52.5% (50% of 35% =17.5%. 35% +17.5%=52.5%)	50%	
Cristobal	55%	3 (Required 40 % growth)	75% (40% of 55%=20%. 55%+20%=75%)	75%	
Mina	75%	4 (Required 25 % growth)	85% (25% of 75%=18.75%. 75%+18.75%=93.75%)	94%	
Kate	85%	5 (Maintain score of at least 85%)	85%	83%	

## COMMON % FLAT RATE GROWTH MODEL

Student	Beginning of Year Score	Expected Growth Target	End of Year Score	Met Expected Growth
Student A	40%	90%	92%	
Student B	35%	85%	80%	
Student C	45%	95%	80%	
Student D	30%	80%	80%	

## GAP CLOSURE MODEL

Student	Pre-test Score	Target post-test score (pre-test + half the gap)	Actual Post-test score	Met Growth?
Louis	46 (gap to 100 = 54)	(46+27) 73	72	
Ryan	62 (gap to 100 =38)	(62+19) 81	82	
Kechi	68 (gap to 100 is 32)	(68+16) 84	82	
Yasmin	72 (gap to 100 is 28)	(72+14) 86	90	
Tanvir	40 (gap to 100 is 60)	(40+30) 70	72	



## QUARTILE QUINTILE MODEL BASED ON AVERAGE PERCENT OF GROWTH

Quintile	Average % Growth Points for the Quintile from BOY to EOY
1 <sup>st</sup>	42 points
2 <sup>nd</sup>	40 points
3 <sup>rd</sup>	37 points
4 <sup>th</sup>	34 points
5 <sup>th</sup>	30 points

Student	Quintile	Pre-test	Target Score (Pre-test score + average growth for their quintile)	Actual Score	Met Growth?
Shannon	1 <sup>st</sup>	21	63	60	
Abi	2 <sup>nd</sup>	30	70	60	
Sula	3 <sup>rd</sup>	40	77	76	
Asim	4 <sup>th</sup>	50	84	85	
Gerardo	5 <sup>th</sup>	59	89	91	

