Compare Problem Types				
What is the Unknown?		Example	Equation	
Difference Unknown	How many More	Gabriel has 7 books. Nico has 2 books. How many more books does Gabriel have than Nico?	7-2=	
	How many Fewer	Gabriel has 2 books. Nico has 9 books. How many fewer books does Gabriel have than Nico?	q-2= <b>=</b>	
Bigger Unknown	With More	Nico has 4 more pencils than Gabriel. Gabriel has 5 pencils. How many pencils does Nico have?	4+5=	
	With Fewer	Gabriel has 7 fewer marbles than Nico. Gabriel has 3 marbles. How many marbles does Nico have?	7+3= or 3+7= or	
Smaller Unknown	With More	Nico has 3 more crayons than Gabriel. Nico has 8 crayons. How many crayons does Gabriel have?	+3=8 8-3=	
	With Fewer	Gabriel has 4 fewer erasers than Nico. Nico has 9 erasers. How many erasers does Gabriel have?	q-4= <b>=</b>	

Separate Problem Types				
What is the Unknown?	Example	Equation		
Result Unknown	Gabriel had 9 books. He loses 6 books. How many books does he have now?	q-6= <b>=</b>		
Change Unknown	Nico had 8 crayons. He broke some crayons. Now he has 2 crayons. How many crayons did Nico break?	8- == =2		
Start Unknown	Victoria had some apples. She gave 3 the apples to her mom. Now, Victoria has 7 apples. How many apples did Victoria give to her mom?	-3=7		

Join Problem Types				
What is the Unknown?	Example	Equation		
Result Unknown	Gabriel had 3 books. His parents give him 6 more books. How many books does he have now?	3+6=		
Change Unknown	Nico had 4 crayons. His teacher gives him some more on the first day of school. Now he has 9 crayons. How many crayons did Nico get from his teacher?	4+ <b>=</b> =q		
Start Unknown	Victoriahad some apples. Her mom give her 3 more apples during lunch. Now, Victoriahas 7 apples. How many apples did Victoriaget from her mom?	+3=7		

