Snippet 1

T-diagram			Console.Log	
Variable	**Values**		**Output**	
			hello	
			Dojo	

Snippet 2

T-diagram			Console.Log	
Variable	**Values**		**Output**	
result	hello()		hello	
			result is 15	

Snippet 3

T-diagram			Console.Log	
Variable	**Values**		**Output**	
result	numPlus(3)		num is 3	
			result is 18	(this is 15 +3)

Snippet 4

T-diagram			Console.Log	
Variable	**Values**		**Output**	
result	15		10	
num	15		10	
num2	10		15	

Snippet 5

T-diagram			Console.Log	
Variable	**Values**		**Output**	
num	15		15	
num2	10		10	

				20		
				15		

Snippet 6

T-diagram			Console.Log	
Variable	**Values**		**Output**	
num	3,5		num is 3	
y			num is 5	
timesTwoAgain (3)			result is 16	
timesTwoAgain (5)				

Snippet 7

T-diagram			Console.Log	
Variable	**Values**		**Output**	
num1	2		5	
num2	3		8	
num1	3			
num2	5			

Snippet 8

T-diagram			Console.Log	
Variable	**Values**		**Output**	
num1	2		2, 5	
num2	3		3, 8	
num1	3			
num2	5			

Snippet 9

T-diagram			Console.Log	
Variable	**Values**		**Output**	
num1	2		sum is 5	
num2	3		sum is 8	
num1	3		result is 13	
num2	5			
sum	num1 + num2			

Snippet 10

T-diagram			Console.Log		
Variable	**Values**		**Inital Output**	**Final Output**	
num1	2			sum is 5	5
num2	3		(2+1)	sum is 3	
			3 + (2+1)	sum is 6	6

			---	--	
			(2+1)	sum is 3	
			(2+3)	sum is 5	
			3 + 5	sum is 8	8
			result is 5 + 6 + 8	result is 19	