Date: _____

A. Calculations (20%)

1.			5	2.			2	3.		1	0
	-		5		+		2		-		8
			()				()				()
			==				==				==

4.				9	5.			2	2	6.			9	
	-		()		+		()		-		()
				4				7	7				1	
			:	==				=	=				==	=

7.	() + 4 = 9	8.	() - 1 = 5
9.	() + 6 = 10	10.	() - 8 = 2

B. Problem Solving (16%)

	Write the expression and show your workings	Column forms
	Joe has 6	
	He takes away 5 of them.	
1.	Now are left.	

	Write the expression and show your workings	Column forms
2.	Joseph has 2 . Bessy has 5 . They have altogether.	
3.	There are 1 and 10 . There are fewer than =	
4.	Joey has 2	

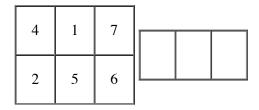
*C. Odd and Even Numbers 1. Circle the correct answer (6%)

a.	9 is an (odd / even) number.						
b.	2 - 1 is an (odd / even) number.						
c.	3 is an odd number. 3 + 3 is an (odd/even) number.						

2. Colour the correct boxes (4%)

a.	Colour the odd number(s) smaller than 7	3 5 6 4
b.	Colour the even number(s) larger than 2	8 2 4 9

3. Circle the even numbers. Arrange them from the largest to the smallest. (2%)



4. Fill in the blanks with the correct numbers. (4%)

a.	The largest even number from 1 to 10 is
b.	The smallest odd number from 1 to 10 is