



OPERADORES MATEMÁTICOS NIVEL BASICO II

1.- Resolver:

a	#	b	=	2a	+	3b
6	#	5	=	2()	+	3()
6	#	5	=		+	
6	#	5	=			

2.- Resolver:

a	#	b	=	2a	+	5b
7	#	4	=	2()	+	5()
7	#	4	=		+	
7	#	4	=			

3.- Resolver:

a	#	b	=	4a	+	5b
8	#	4	=	4()	+	5()
8	#	4	=		+	
8	#	4	=			

4.- Resolver:

a	#	b	=	2a	-	3b
9	#	5	=	2()	-	3()
9	#	5	=		-	
9	#	5	=			

5.- Resolver

a	#	b	=	2a	+	6b	+	12
8	#	5	=	2()	+	6()	+	
8	#	5	=		+		+	
8	#	5	=				+	

6.- Resolver:

a	#	b	=	7a	+	3b	+	12
7	#	4	=	7()	+	3()	+	
7	#	4	=		+		+	
7	#	4	=				+	

7.- Resolver:

a	#	b	=	3a	+	4b	-	15
7	#	9	=	3()	+	4()	-	15
7	#	9	=		+		-	
7	#	9	=				-	
7	#	9	=					

8.- Resolver:

a	#	b	=	4a	+	5b	-	15
8	#	9	=	4()	+	5()	-	15
8	#	9	=		+		-	
8	#	9	=				-	
8	#	9	=					

9.- Resolver:

a	#	b	=	a	+	b	-	100
13	#	14	=	() ²	+	() ²	-	100
	#		=		+		-	
	#		=				-	
	#		=					

10.- Resolver:

a	#	b	=	a	+	b	-	100
17	#	16	=	() ²	+	() ²	-	100
	#		=		+		-	
	#		=				-	
	#		=					