

Vectores en notación polar				
No	F1	A1 (grados)	F2	A2 (Grados)
1	3	0	3	0
2	1	45	2	45
3	10	0	10	90
4	4	90	5	90
5	7	100	7	100
6	2	100	3	180
7	1	200	1	-200
8	2	250	3	190
9	10	270	10,2	300
10	1	0	1	360

Vectores en notación cartesiana							
No	X1	Y1	X2	Y2	Xf	Yf	Af
1	3,0000	0,0000	3,0000	0,0000	6,0000	0,0000	0,0000
2	0,7071	0,7071	1,4142	1,4142	2,1213	2,1213	45,0000
3	10,0000	0,0000	0,0000	10,0000	10,0000	10,0000	45,0000
4	0,0000	4,0000	0,0000	5,0000	0,0000	9,0000	90,0000
5	-1,2155	6,8937	-1,2155	6,8937	-2,4311	13,7873	80,0000
6	-0,3473	1,9696	-3,0000	0,0000	-3,3473	1,9696	30,4734
7	-0,9397	-0,3420	-0,9397	0,3420	-1,8794	0,0000	0,0000
8	-0,6840	-1,8794	-2,9544	-0,5209	-3,6385	-2,4003	33,4132
9	0,0000	-10,0000	5,1000	-8,8335	5,1000	-18,8335	74,8480
10	1,0000	0,0000	1,0000	0,0000	2,0000	0,0000	0,0000

Vectores resultantes		
No	F	A (grados)
1	6,0000	0,0000
2	3,0000	45,0000
3	14,1421	45,0000
4	9,0000	90,0000
5	14,0000	80,0000
6	3,8838	30,4734
7	1,8794	0,0000
8	4,3589	33,4132
9	19,5118	74,8480
10	2,0000	0,0000

Adaptación a coordenadas polares		
No	F	A(Polares)
1	6,0000	0,0000
2	3,0000	45,0000
3	14,1421	45,0000
4	9,0000	90,0000
5	14,0000	100,0000
6	3,8838	149,5266
7	1,8794	180,0000
8	4,3589	213,4132
9	19,5118	285,1520
10	2,0000	0,0000