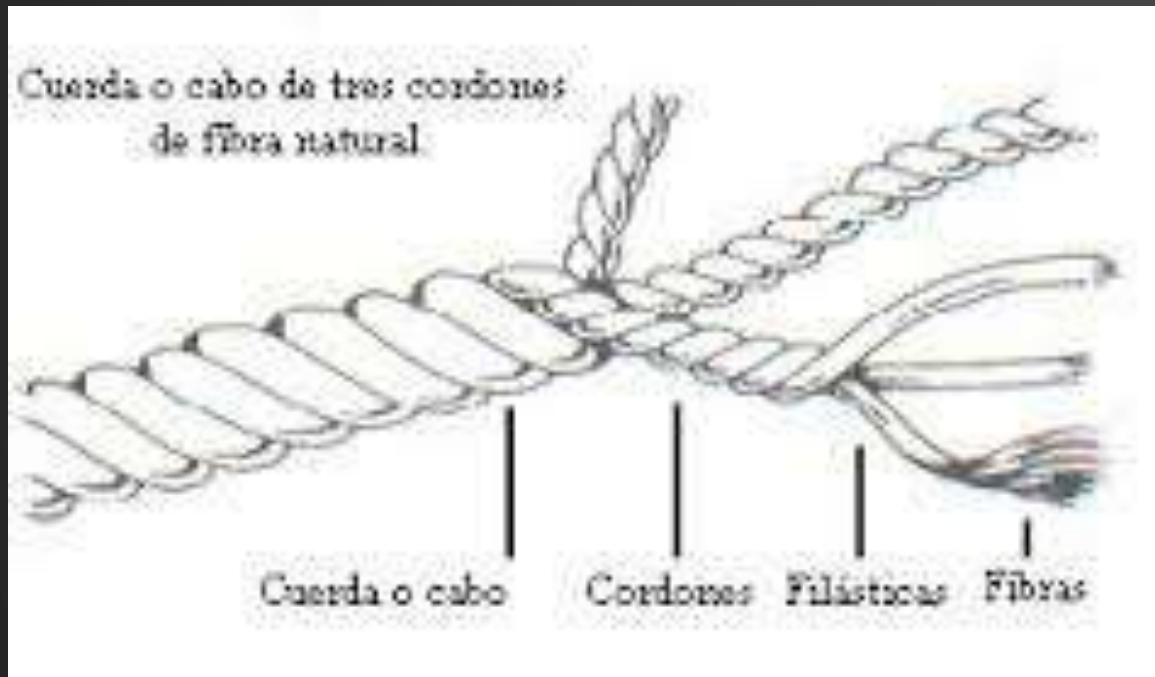


Cuerdas y nudos

Estructura



Materiales



Mantenimiento

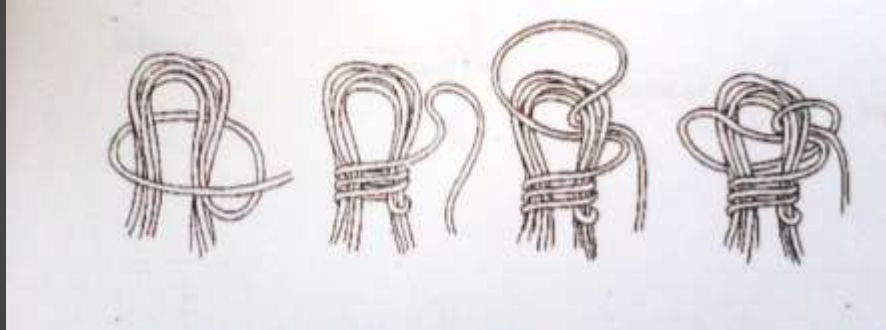
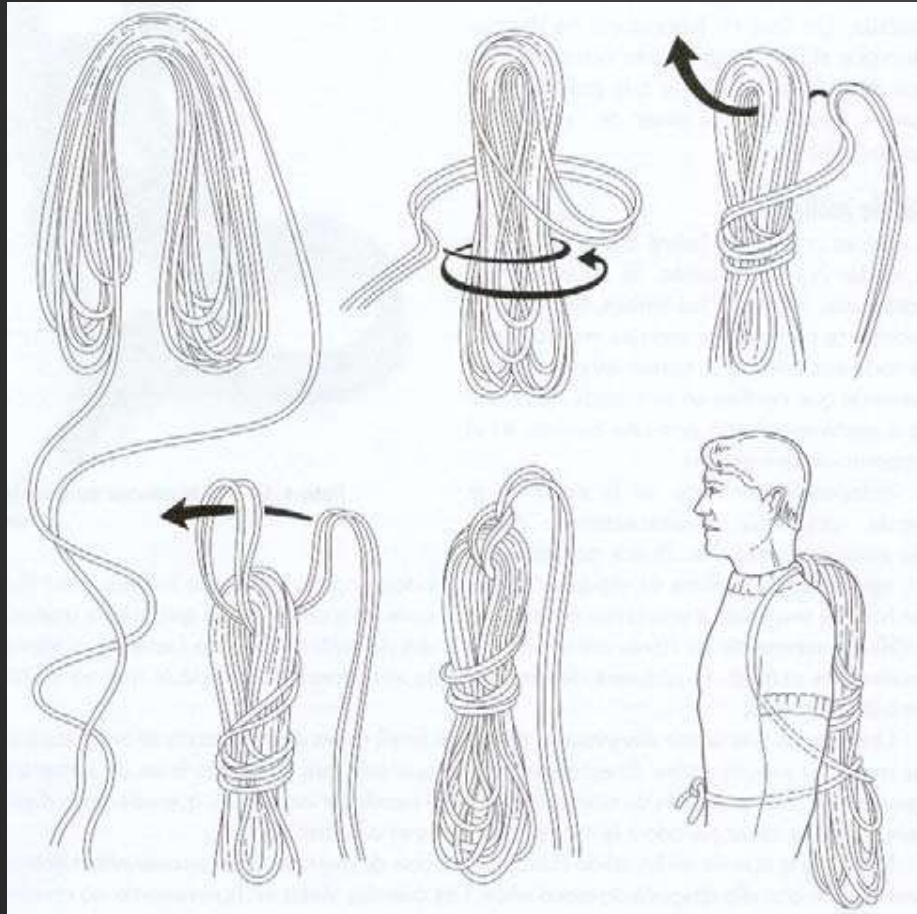


Cuadro características

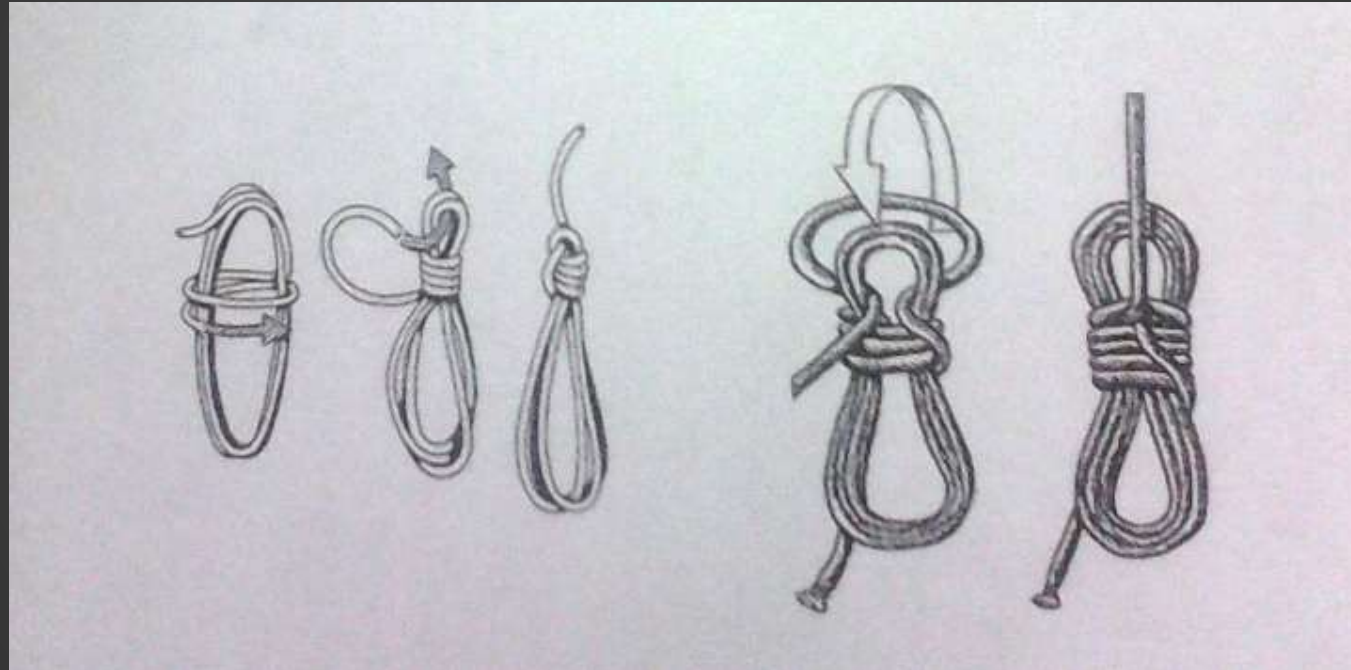
Órganos de tracción y de sustentación		CUERDAS DE CÁRAMO Y DE PITA DIMENSIONES, PESO APROX. Y CARGAS DE ROTURA			TABLA 2 - 8
Dimensiones			Peso aprox. por 100 m. kg	Cargas de rotura kg	
Diámetro mm.	Circunferencia			# cordones	4 cordones
	mm.	pulgadas			
8	25	1	4,6	432	381
10	31	1 1/8	7,2	648	584
12	38	1 1/2	10,5	940	854
14	44	1 3/4	14,2	1270	1118
16	51	2	18,6	1676	1486
18	57	2 1/4	23,5	2019	1753
20	63	2 1/2	29,0	2502	2223
22	69	2 3/4	35	3023	3110
24	76	3	42	3556	3462
26	83	3 1/4	49	4140	3670
28	89	3 1/2	57	4737	4204
30	95	3 3/4	65	5398	4775
32	102	4	74	6071	5385
34	108	4 1/4	84	6751	5995
36	114	4 1/2	94	7570	6719
38	121	4 3/4	105	8332	7392
40	127	5	116	9703	8179
44	140	5 1/2	140	11024	9805
48	152	6	167	12995	11841
52	165	6 1/2	196	15088	13412
56	177	7	227	17425	15495
60	190	7 1/2	260	19665	17610
64	203	8	297	22404	19813
72	228	9	376	27992	24893
80	254	10	464	34292	30431

301

Enrollar cuerdas



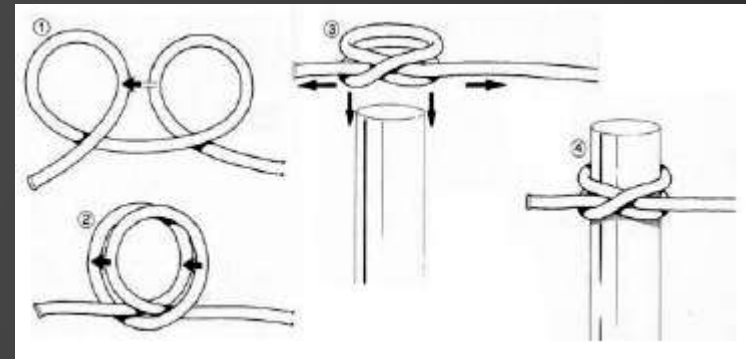
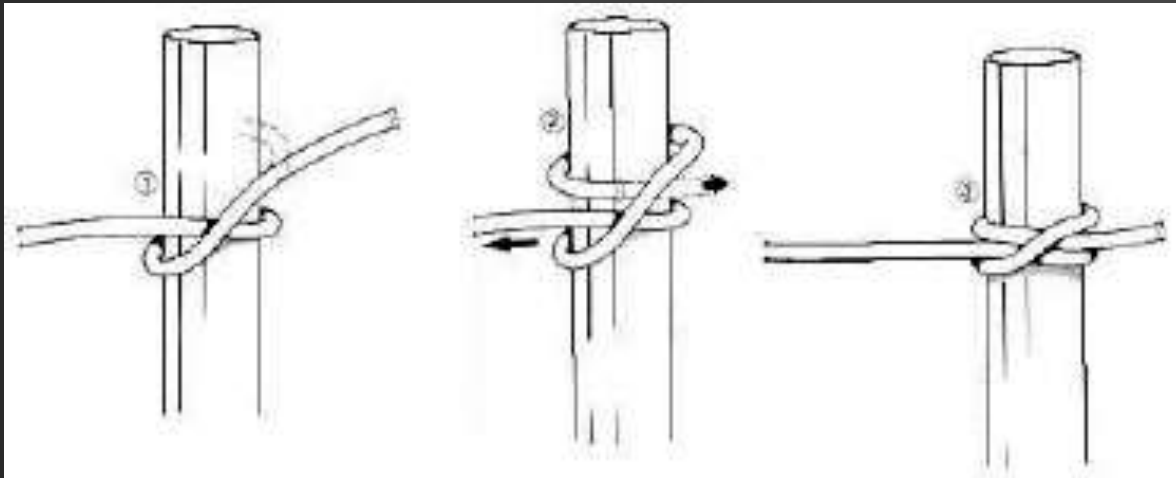
Enrollar cuerdas



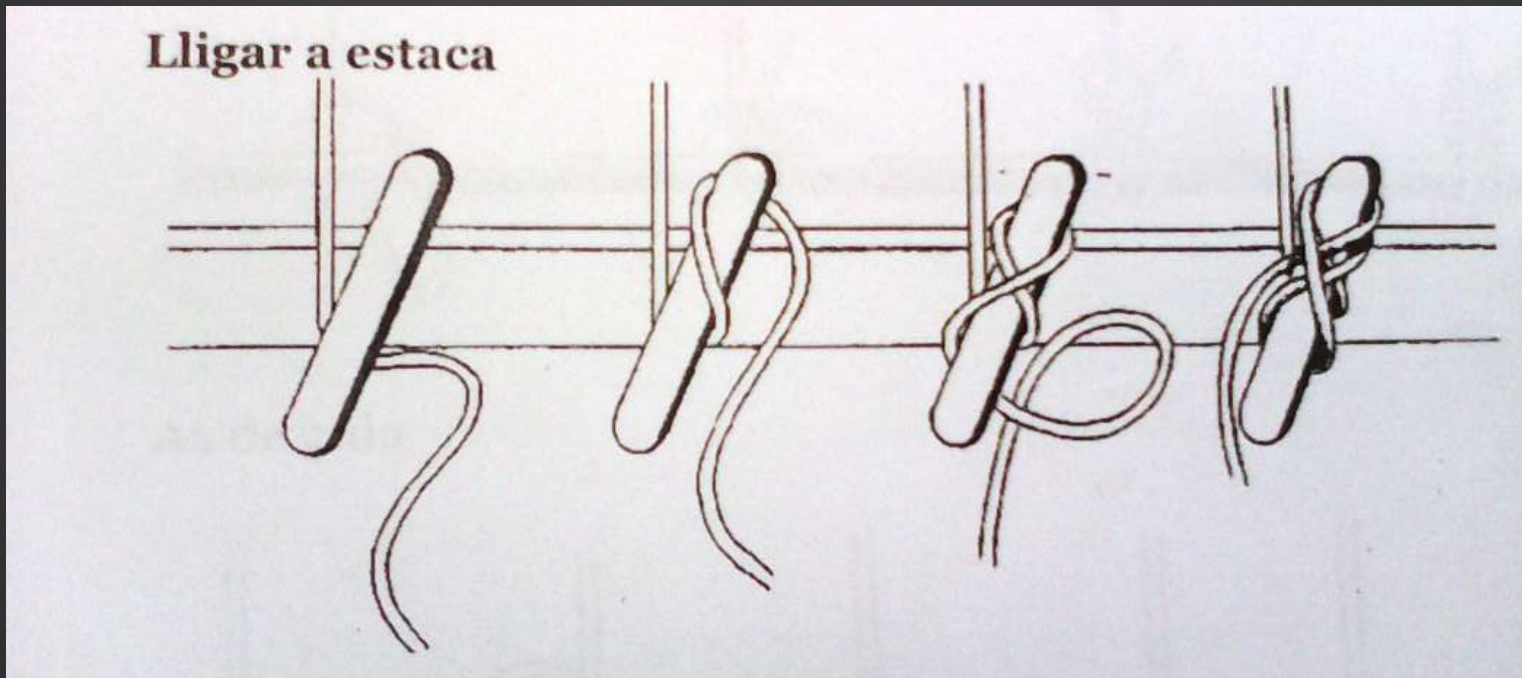
Nudos



Ballestrinque

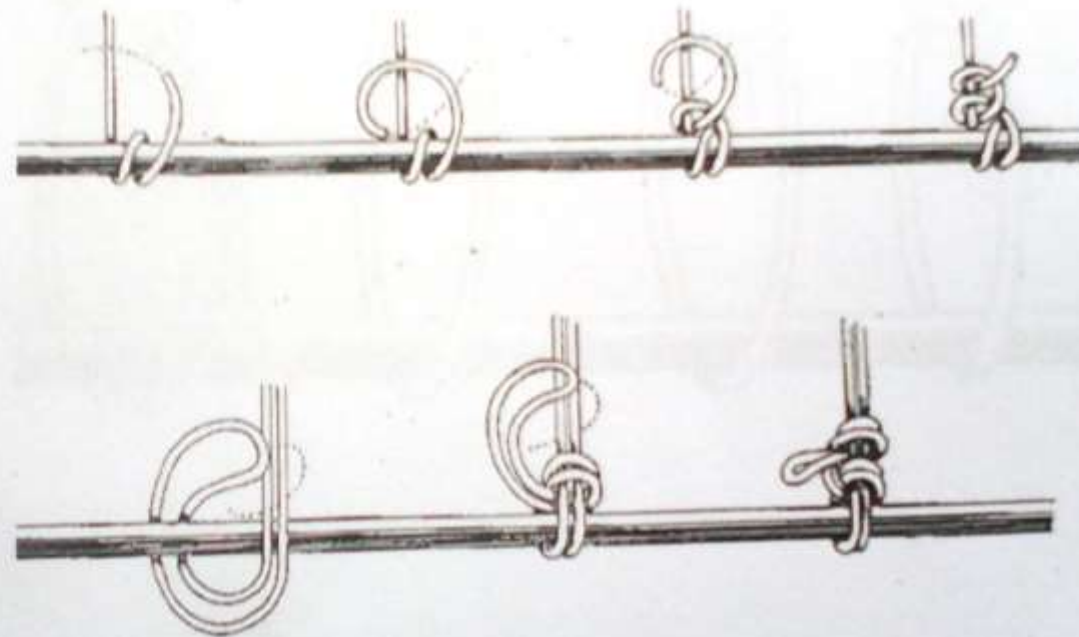


Atar a la barandilla

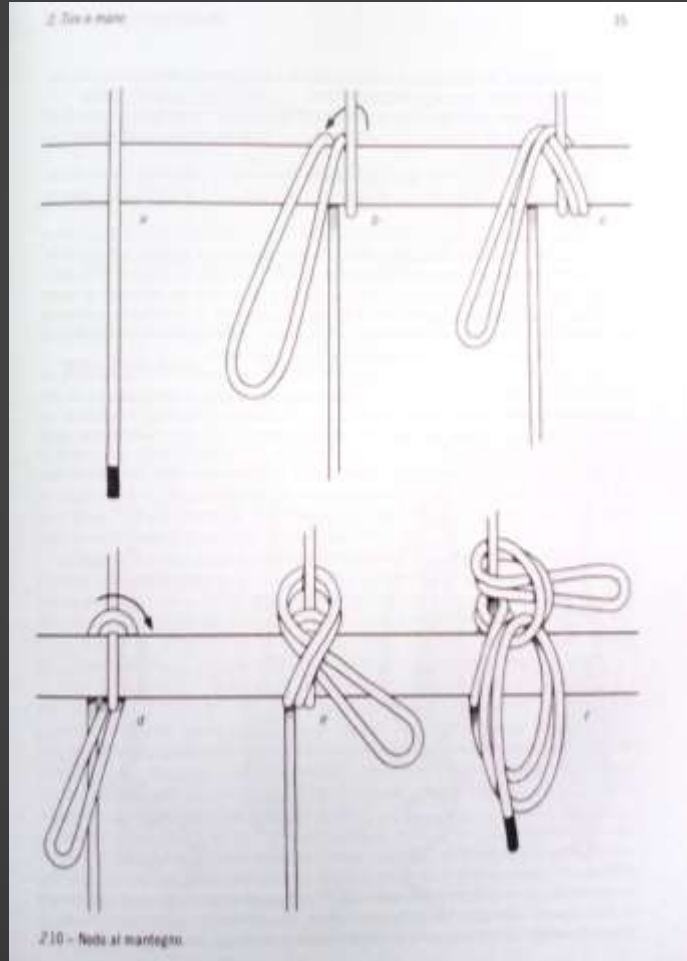


Directo a la baranda

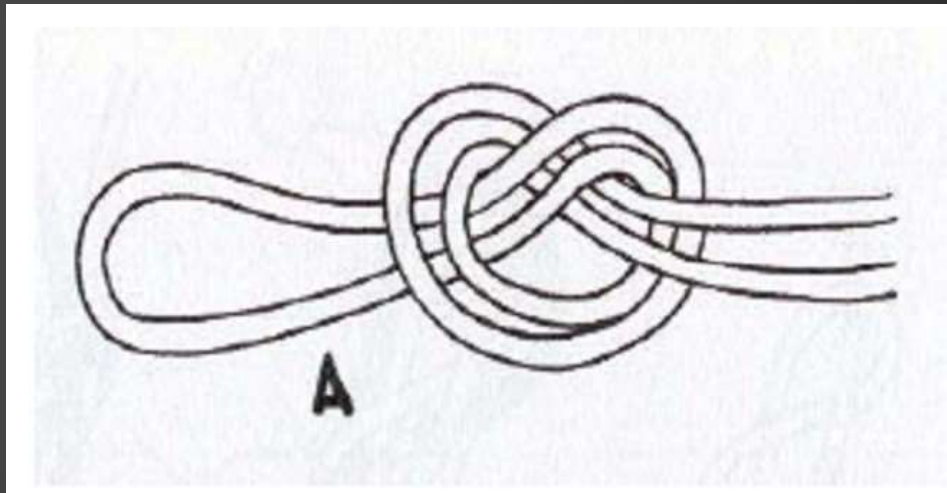
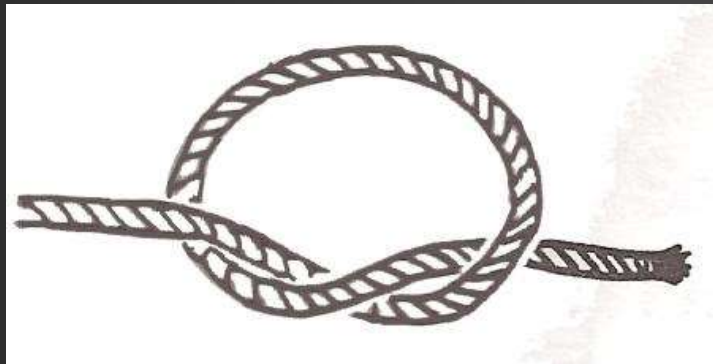
Directa a pont



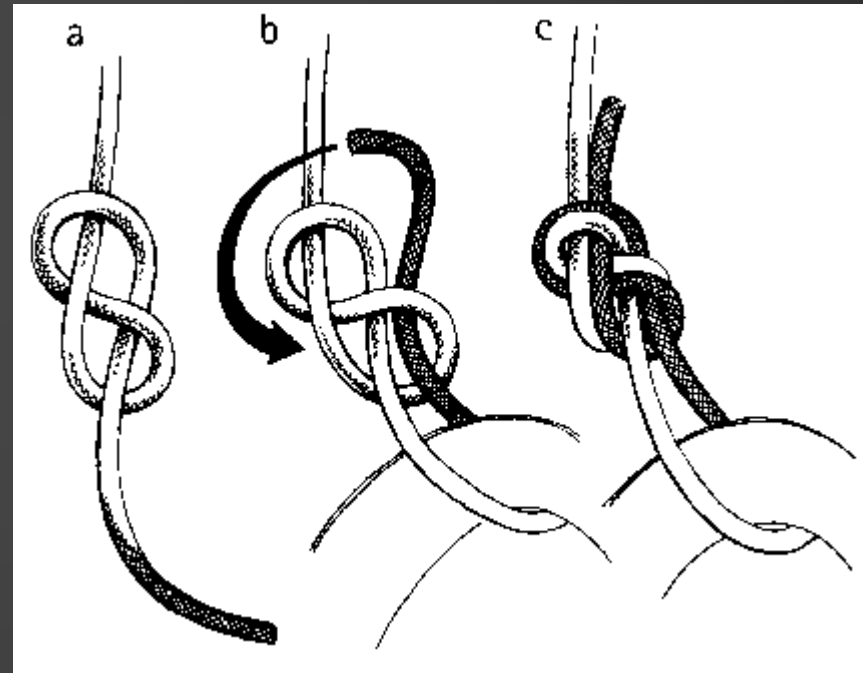
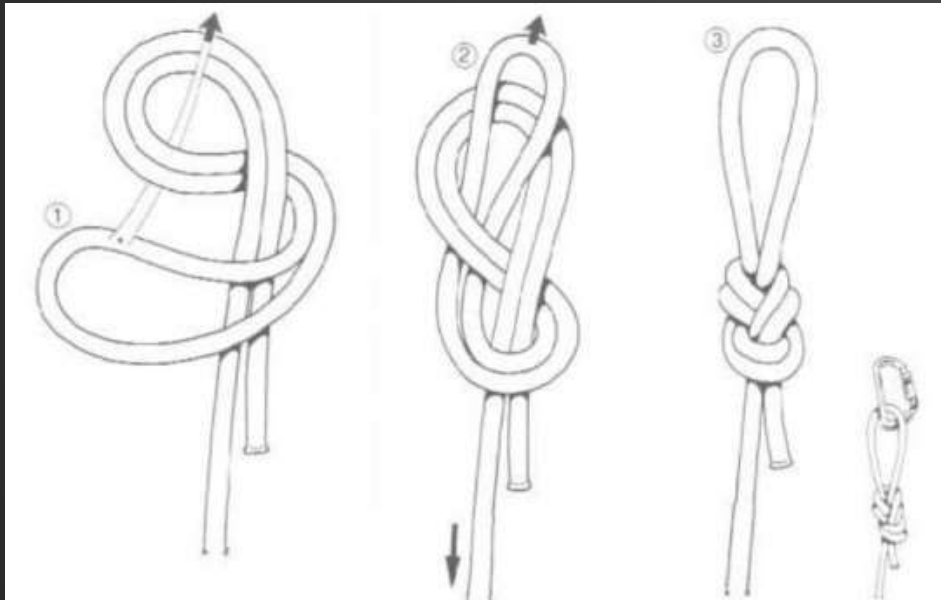
Atar al puente y tener control



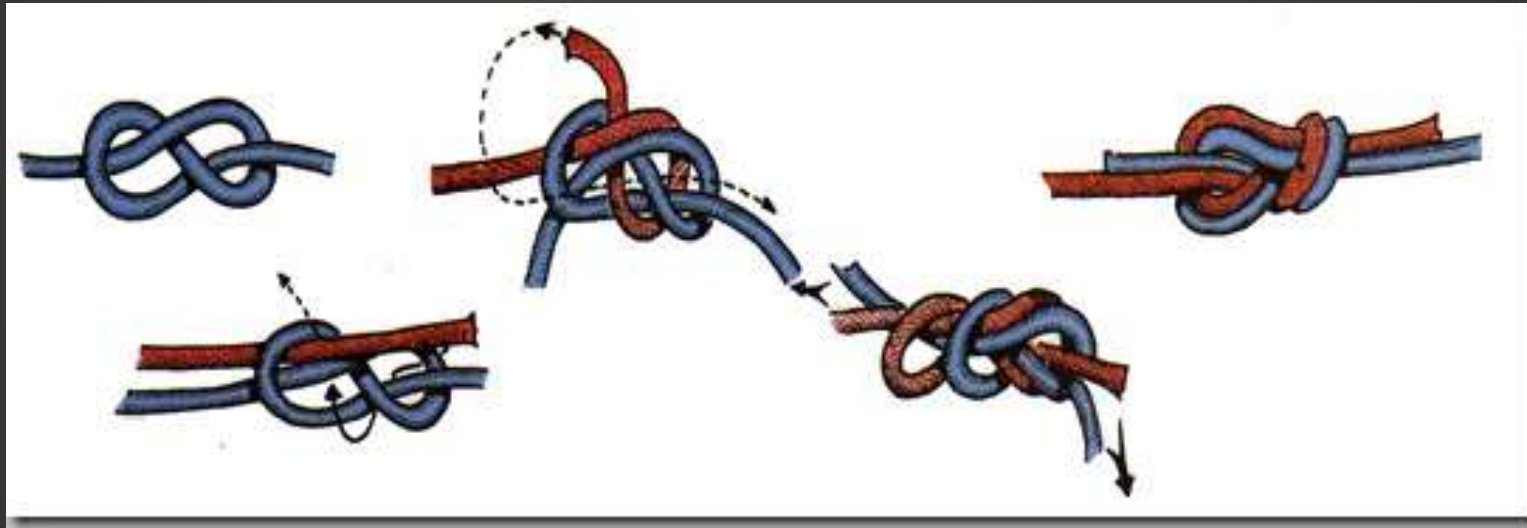
Nudo simple



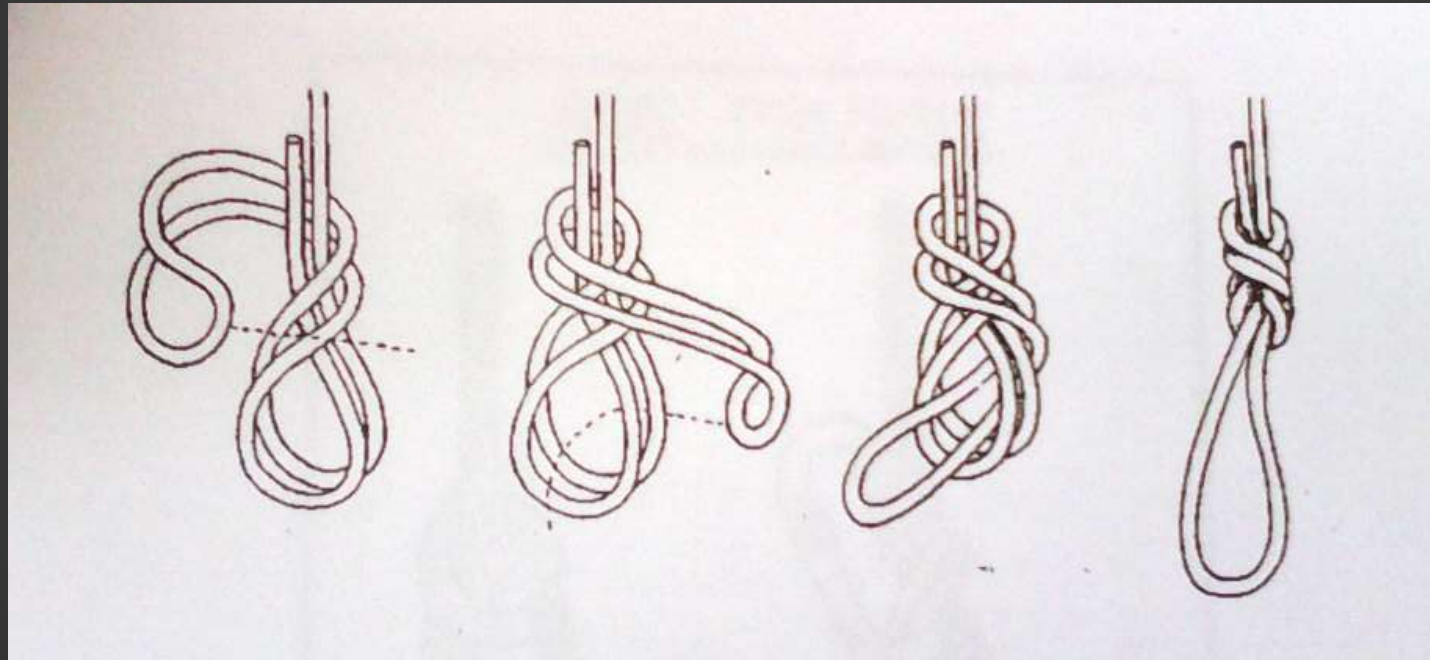
Ocho



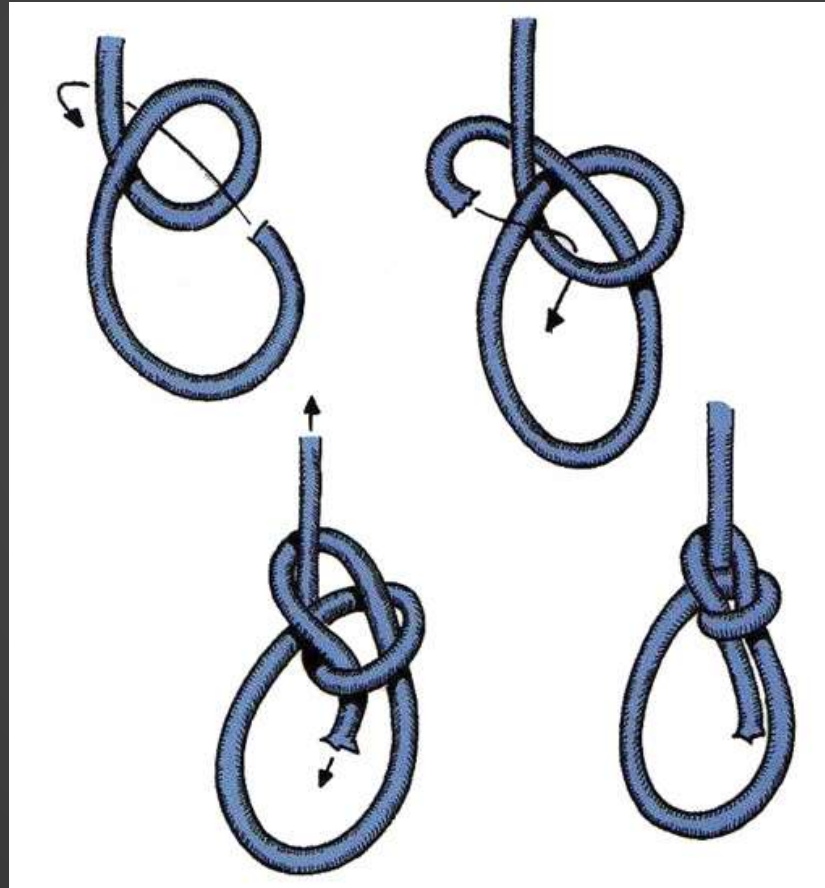
Ocho tejido



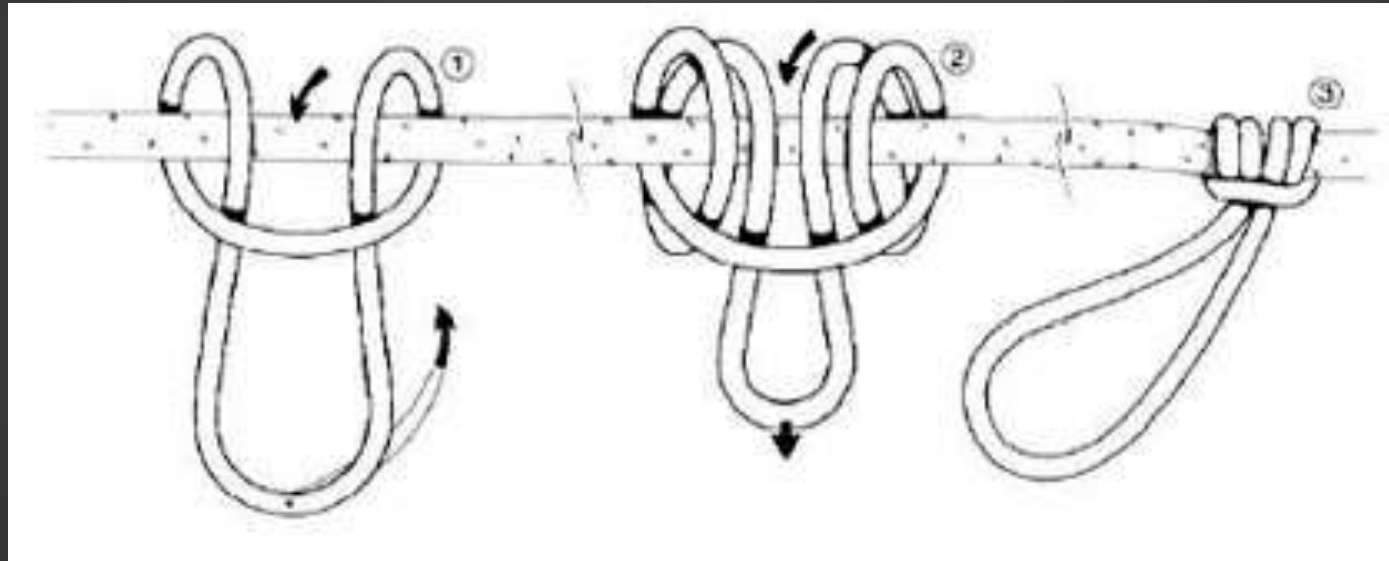
Nueve



As de guía



Prusik



Cadeneta



Paso 1



Paso 2

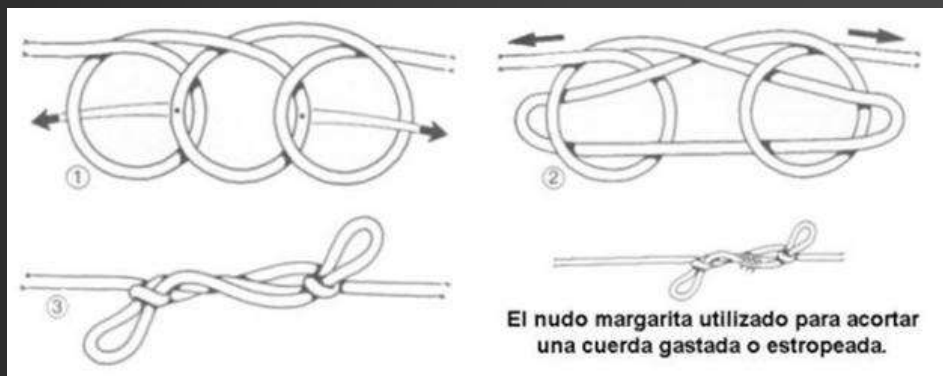


Paso 3



Paso 4

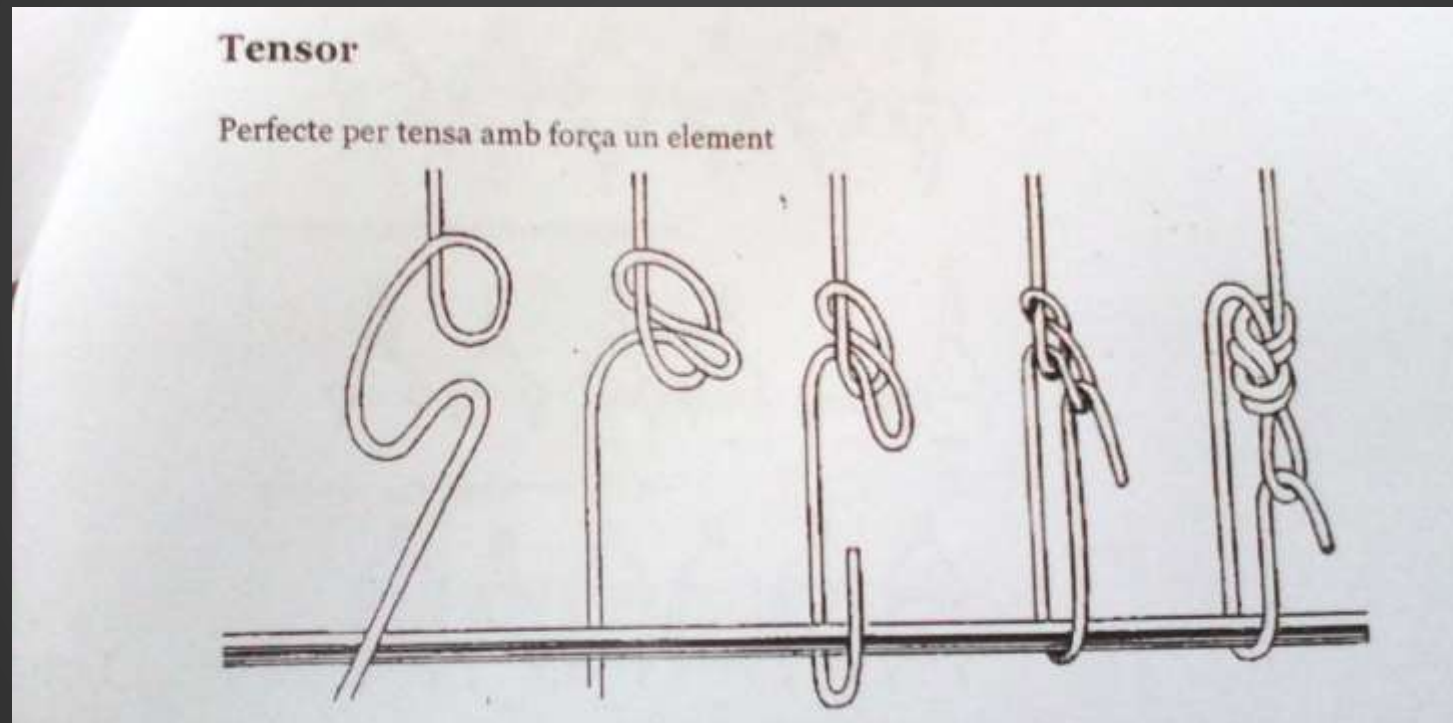
Margarita



Tensor con margarita



Tensor



Nudos con cintas

