Red Bayesiana Actividad 1
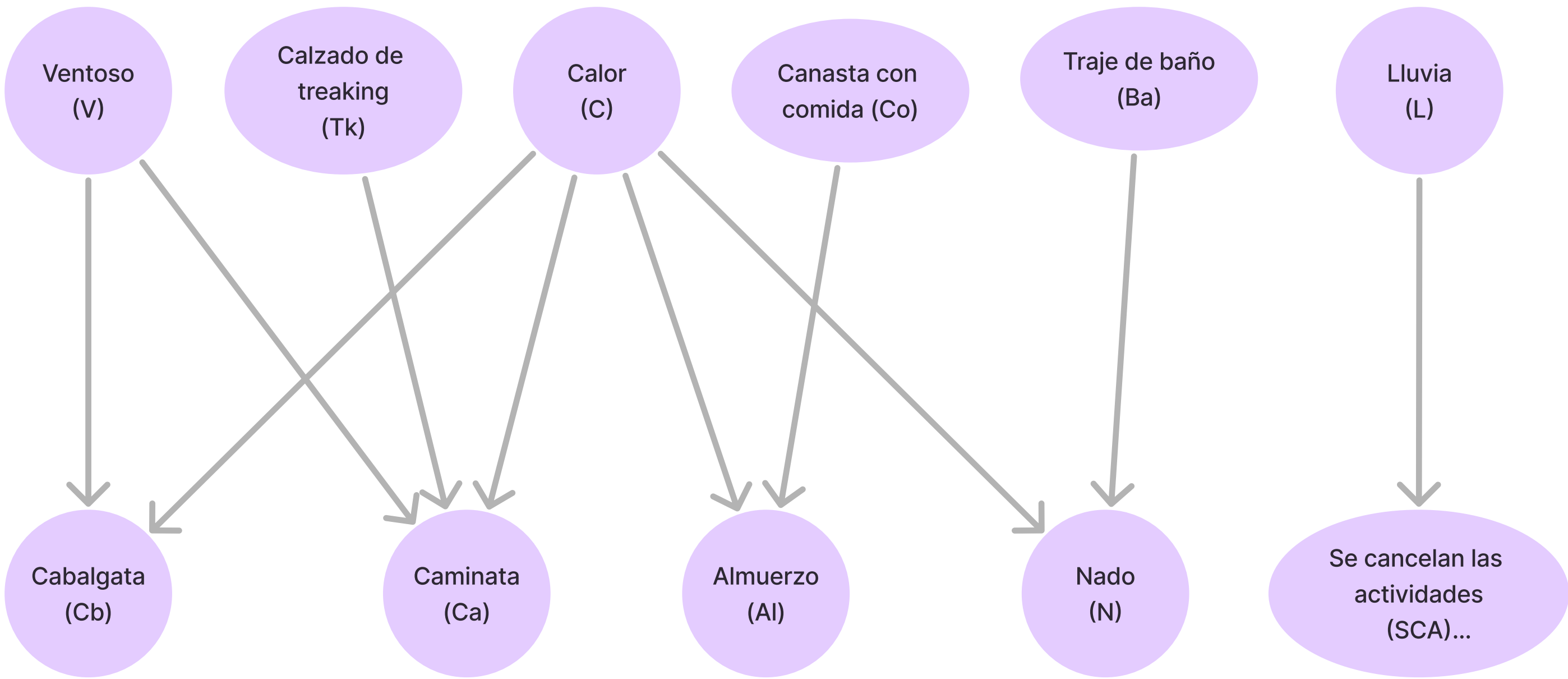
TABLAS

Cabalgata (Cb)

V=50%
C=50%

Variables	Cb=SI	Cb=NO	Totales
V=1 , C=1	1	0	1
V=1 , C=0	0.50	0.50	1
V=0 , C=1	0.50	0.50	1
V=0 , C=0	0	1	1

Almuerzo (Al)

Co=50%
C=50%

Variables	Cb=SI	Cb=NO	Totales
Co=1 , C=1	1	0	1
Co=1 , C=0	0.50	0.50	1
Co=0 , C=1	0.50	0.50	1
Co=0 , C=0	0	1	1

Caminata (Ca)

V=25%
C=25%
TK=50%

Variables	Ca=SI	Ca=NO	Totales
V=1 , C=1 , Tk=1	1	0	1
V=1 , C=1, Tk=0	0.5	0.5	1
V=1 , C=0, Tk=1	0.75	0.25	1
V=1 , C=0, Tk=0	0.25	0.75	1
V=0 , C=1 , Tk=1	0.75	0.25	1
V=0 , C=1 , Tk=0	0.25	0.75	1
V=0 , C=0 , Tk=1	0.5	0.5	1
V=0 , C=0 , Tk=0	0	1	1

Nado (N)

Ba=50%
C=50%

Variables	Cb=SI	Cb=NO	Totales
Ba=1 , C=1	1	0	1
Ba=1 , C=0	0.50	0.50	1
Ba=0 , C=1	0.50	0.50	1
Ba=0 , C=0	0	1	1

Lluvia (L)

Variables	L=SI	L=NO	Totales
SCA=1	1	0	1
SCA=0	0	1	1