

TRAFALGAR

29-3-26

220			221			222			223			224			225			226			227										
V208	358	591	C219	V210	21	16	C218	V212	502	356	C217	V214	8	361	C216	C215	69	518	C214	C213	258	530	C212	C211	540	551	C210	C209	62	555	C208
V209	44	X		V211	585	X		V213	64	X		V215	514	X		V216	314	X		V217	516	X		V218	40	X		V219	504	X	
Pista		1	Pista		2	Pista		3	Pista		4	Pista		5	Pista		6	Pista		7	Pista		8								

Diagram illustrating the structure of the graph G_{235} . The graph consists of 235 vertices and 235 edges, forming a chain of 8 subgraphs. Each subgraph is labeled with a red number (228 to 235) above it. The subgraphs are connected in a chain, with the connections labeled with red text: V220, C227, V221, C226, V222, C225, V223, C224, V224, C223, V225, C222, V226, C221, V227, and C220. The subgraphs are labeled with 'Pista' and a number (2, 1, 4, 6, 3, 5, 8, 7) below them.

Diagram illustrating a 2x2 grid structure with labels:

- Top: 236
- Left: V228
- Right: V229
- Bottom Left: Pista
- Bottom Right: 3

