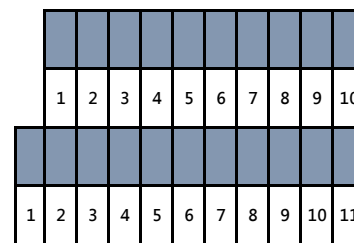
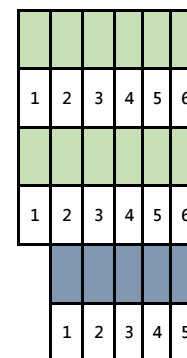
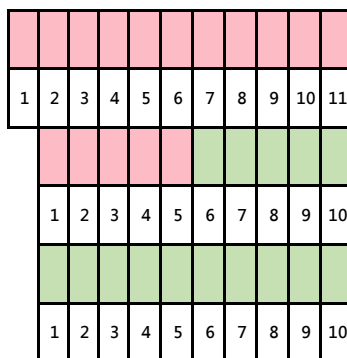
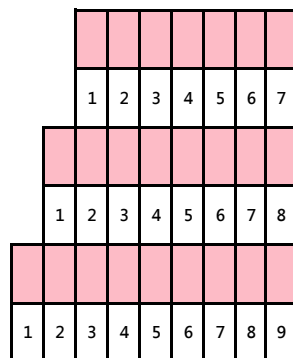
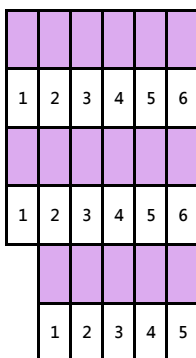
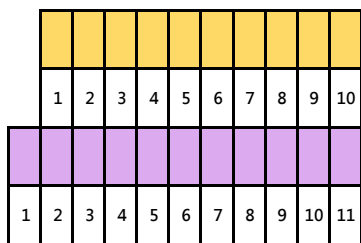
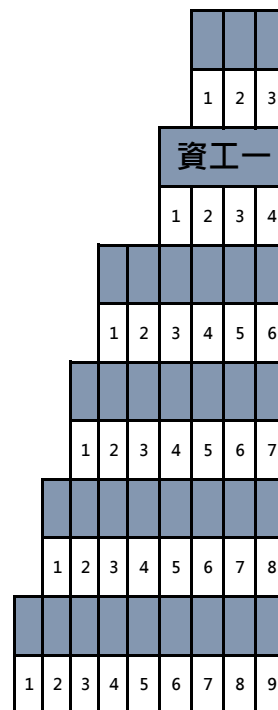
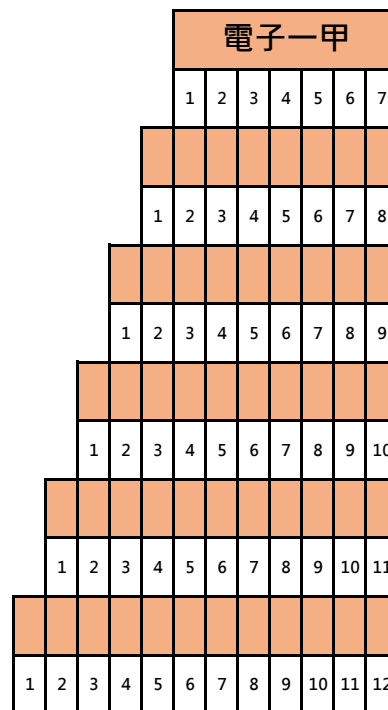
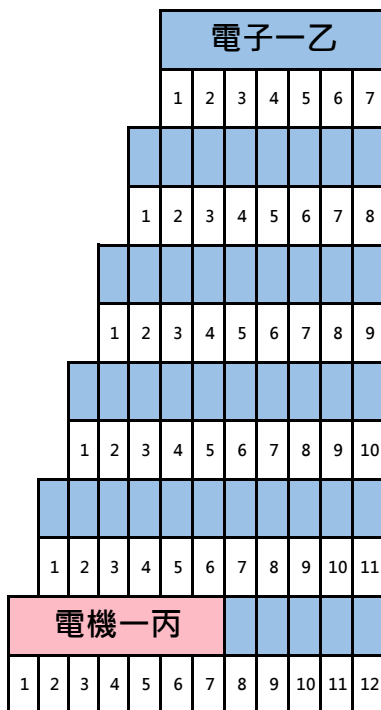
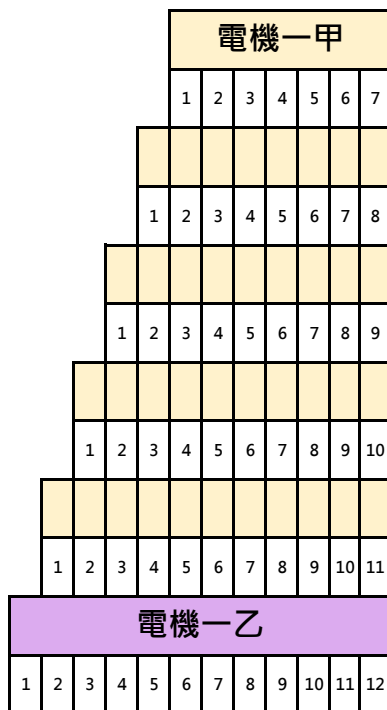
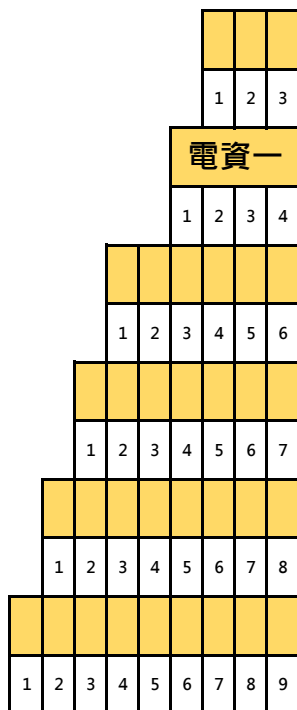


[綜科1樓世雄感恩廳]

講座：10:10-11:00反霸凌講座、11:10-12:00性平



[綜科1樓世雄感恩廳]

講座：13:10-14:00性平講座、14:10-15:00反霸凌

The diagram illustrates 12 different ways to arrange 12 numbered blocks (1-12) into a triangular shape. Each arrangement is a unique permutation of the numbers 1 through 12, forming a triangle with a base of 12 blocks and a peak of 1 block. The blocks are color-coded: yellow (1-6), blue (7-12), orange (13-18), and green (19-24). The arrangements are labeled: 建築一 (Building 1), 工設一 (Industrial Design 1), 互動一 (Interaction 1), 文發一 (Writing 1), 英文一 (English 1), 創意一 (Creativity 1), and 英文二 (English 2).

[綜科1樓世雄感恩廳]

講座：15:10-16:00反霸凌講座、16:10-17:00性平

[illegible]

	1	2	3	4	5	6	7	8	9	#
1	2	3	4	5	6	7	8	9	#	#