

Diagram of the second floor layout, showing the entrance (入口) and the arrangement of rooms (A-1 through A-32 and B-1 through B-32). The layout is symmetrical around a central corridor. The rooms are arranged in a grid-like pattern, with corridors running horizontally and vertically. The entrance is located at the top right corner of the floor plan.

Diagram illustrating a logic puzzle structure with triangles and numbers. The diagram is organized into a grid with 8 columns and 4 rows of triangles. The top row consists of 8 downward-pointing triangles. The bottom row consists of 8 upward-pointing triangles. The middle two rows contain numbers. The left and right sides of the diagram also feature triangles and numbers, suggesting a complex logic puzzle structure.

Row	Col 1	Col 2	Col 3	Col 4	Col 5	Col 6	Col 7	Col 8
Top	△ (Down)	△ (Down)	△ (Down)	△ (Down)	△ (Down)	△ (Down)	△ (Down)	△ (Down)
Row 1	A-36	A-37	B-36	B-37	A-38	A-39	B-38	B-39
Row 2	A-40	A-41	B-40	B-41	A-42	B-43	B-42	A-45
Row 3	A-44	B-45	A-46	B-44	A-47	B-50	A-53	B-52
Row 4	A-58	B-57	A-56	A-55	A-54	B-55	B-54	B-53
Row 5	A-57	B-58	B-59	B-60	A-59	B-62	B-61	A-62
Row 6	B-77	B-76	A-75	A-78	B-75	B-74	A-71	A-74
Bottom	△ (Up)	△ (Up)	△ (Up)	△ (Up)	△ (Up)	△ (Up)	△ (Up)	△ (Up)

Additional elements on the left and right sides of the diagram include triangles and numbers, indicating a complex logic puzzle structure.