

This architectural floor plan shows a rectangular room with a staircase and a triangular partition. The room is bounded by a blue line. The staircase is located in the bottom right corner, with a green curved line indicating its path. The triangular partition is located in the top left corner, with a dashed line indicating its boundary. The dimensions of the room and the partition are as follows:

- Room dimensions: 10,99 (width) and 17,88 (depth).
- Triangular partition dimensions: 5,03 (top horizontal side), 5,98 (right vertical side), and  $h=4,55$  (height from the top horizontal side to the bottom vertex).
- Staircase dimensions: 6,08 (width) and 5,68 (depth).

The room is divided into three sections by the staircase and the triangular partition. The sections are labeled with blue letters A, B, and Г, and blue numbers 1, 2, and 3. Section A is the bottom left corner, Section B is the top left corner, and Section Г is the top right corner. Section 1 is the bottom left corner, Section 2 is the bottom right corner, and Section 3 is the top right corner.

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