



Hand-drawn architectural floor plan of a building. The plan shows a rectangular layout with internal divisions. Dimensions are provided in meters (m) and centimeters (cm). Handwritten notes include "appt. 100", "appt. 100", "appt. 100", and "appt. 100".

Dimensions:

- Overall Width (Left):** 11.00 m (Total), 5.30 m (Top section), 60 cm (Bottom section).
- Overall Width (Right):** 10.50 m (Total), 4.80 m (Top section), 60 cm (Bottom section).
- Overall Length (Bottom):** 19.60 m (Total), 4.10 m (Left section), 4.00 m (Middle section), 7.40 m (Right section), 4.10 m (Far right section).
- Internal Dimensions (Left to Right):**
 - Section 1: 3.50 m (Top), 4.40 m (Bottom), 60 cm (Left), 60 cm (Right).
 - Section 2: 2.70 m (Top), 4.40 m (Bottom), 60 cm (Left), 60 cm (Right).
 - Section 3: 3.40 m (Top), 4.40 m (Bottom), 60 cm (Left), 60 cm (Right).
 - Section 4: 2.65 m (Top), 5.30 m (Bottom), 60 cm (Left), 60 cm (Right).
 - Section 5: 3.40 m (Top), 4.40 m (Bottom), 60 cm (Left), 60 cm (Right).
 - Section 6: 3.50 m (Top), 4.40 m (Bottom), 60 cm (Left), 60 cm (Right).

Architectural floor plan of a building with 10 numbered rooms. The plan includes dimensions: overall width 11.00, overall depth 10.50, and room-specific dimensions. Rooms are numbered 1 through 10. A staircase is located between rooms 1 and 10. The plan shows walls, doors, and furniture like beds and desks.

Room Number	Approximate Dimensions (Width x Depth)
1	4.00 x 5.30
2	4.10 x 5.30
3	4.00 x 3.90
4	4.10 x 3.90
5	4.00 x 3.90
6	4.10 x 3.90
7	4.00 x 4.80
8	4.10 x 4.80
9	4.00 x 4.80
10	4.10 x 4.80

[illegible]

The floor plan shows a symmetrical two-story house layout. Each side contains a bedroom (Letto) with dimensions 4.50 by 4.10, a living and dining area (Pranzo Soggiorno), a kitchen (Cucina), a bathroom (Bagno), a toilet (W.C.), and a small storage area (Ripostiglio) with a width of 0.90. The central staircase is marked with two upward-pointing arrows. Overall dimensions of 4.0 are indicated for the top and left sections of the plan.