

The diagram shows a rectangular frame with two diagonal members crossing at the center. On the right side, there are three vertical members. Each vertical member has a horizontal force $P/3$ applied to its right face. The vertical members are labeled with their heights: the top one is $2/3 H$, the middle one is $H/3$, and the bottom one is $H/3$. The total height of the frame is H .

[illegible]

LABORATORIO

Dc

A diagram of a toilet stall. It features a yellow door on the left and a pink rectangular sign with the letters 'WC' in black. A green line points from the 'WC' sign to the right.

WC

WC

WC

Diagram illustrating a laboratory layout with a central corridor and several rooms. A red line indicates a path starting from the entrance, going right, then up, then right again, ending at a room labeled 'LABORATORI'.

CENTRALE ELETTRICA
PRESA D'ACQUA

Asp.A

		#800 ZINCATO IN COPERTURA	
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Asp.B

A diagram of a rectangular table. On the left end, there is a small blue square. On the right end, there is a green cross. The table is represented by a horizontal line with a vertical line at the left end and a vertical line at the right end. The blue square is on the left vertical line, and the green cross is on the right vertical line.