PROBL.

Data: 

ABC with AB = D Lk, DE = FG, EF = FG

Find AD, BC, and CE. 

Sketch:

Diagram with labeled points A, B, C, D, E, F, G, H, K, L.

Calculations:

\[ \frac{AB}{FG} = \frac{DL}{EF} \]

\[ \frac{AD}{BC} = \frac{DE}{FG} \]

\[ \frac{CE}{FG} = \frac{EF}{FG} \]

\[ DE, BC, AB, K \]

\[ \text{Diff. sum: } 15, 9K, GH, 9K \]

\[ \frac{GH}{225} = \frac{1}{216}, \frac{108}{225} \]

\[ \text{Diff. sum: } 333, DL \]

Note: The text is handwritten in Latin, and the calculations involve similar triangles and proportions.