

[illegible]

The diagram illustrates the decomposition of 10000 into a sum of products. It consists of four horizontal lines with various numbers and arrows indicating the relationships between them.

- Line 1 (Top):** Contains the numbers 1125, 1200, 1770, 600, and 1827. Arrows point from 1125 to 1200, from 1200 to 1770, from 1770 to 600, and from 600 to 1827.
- Line 2:** Contains the numbers 165, 6200, and 157. Arrows point from 165 to 6200 and from 6200 to 157.
- Line 3:** Contains the numbers 2000 and 6522. An arrow points from 2000 to 6522.
- Line 4 (Bottom):** Contains the number 8522. An arrow points from 8522 to 6522 on the line above.

The overall structure suggests that 10000 is equal to the sum of the products of the numbers on the lines, with the bottom line (8522) representing the final result of the decomposition.

This architectural floor plan shows a building layout with various rooms and dimensions. The plan includes a large central hall (ELUTUBA 40.2m²) and a staircase (144*260/51). Rooms include a kitchen (KOOK 8.5m²), a living area (TEHNORUUM 3.9m²), a bedroom (LELIRUUM 3.4m²), a bathroom (PESURUUM 3.9m²), a WC (0.9m²), and a terrace (TERRASS 28.5m²). The plan also shows a large terrace (TERRASS 28.5m²) and a large hall (ELUTUBA 40.2m²). Dimensions are provided for various rooms and overall building dimensions. The plan is oriented with North (N) at the top.

ELUTUBA 40,2m2
KÕOK 8,3m2
ESIK 6,6m2
WC 0,9m2
TULEKODA 4,0m2
SAHVER 1,8m2
TULEKODA 12,6m2
EESRUM 9,5m2
PESURUM 3,9m2
LELIRUM 3,4m2
ABIRUM 20,0m2
TEHNORUM 3,9m2
KOKKU: 115,1m2

OLEMASOLEV KIVIKONSTRUKTSIOON -
RAJATAV SEINAKONSTRUKTSIOON -
SULETAV AVA -
LISASOOJUSTUSSÜSTEEM -
LAMMUTATAVAD -

LAMMUTATAVAD -