Depth Without Moderation

North

$$f(24) = 6 \qquad f^*(8) = 0$$

$$g(13) = 3 \qquad f^*(89) = 2$$

$$f(967) = f(22) = 4 \qquad g^*(77) = 4$$

$$g(76) = g(42) = 8 \qquad g^*(120) = 1$$

$$\frac{g^*(68)^2}{f^*(74)} \cdot f(98) + g(535) = building\ number$$

Puzzle code

sEPLn6X7U4