

Agent Penbroke sent in this math equation. We are not sure what it means as we have lost contact with him. See if you can do anything with it. Penbroke said he was sending additional hints to other agents to insure the terrorists can't solve the puzzle. We believe these additional hints are required for solving the equation. Keep your eye out for them when accessing other agent's communications. The answer should get you onto his site.

Agent Penbroke

$$R + \left[\frac{(E+A)-(L-V)}{(T-C)} \right] + \left[\frac{(C+F)+(I \times F)}{(S-L)} \right] = ?$$

$$A \times T = T \quad V + I = L \quad V \times V = T$$