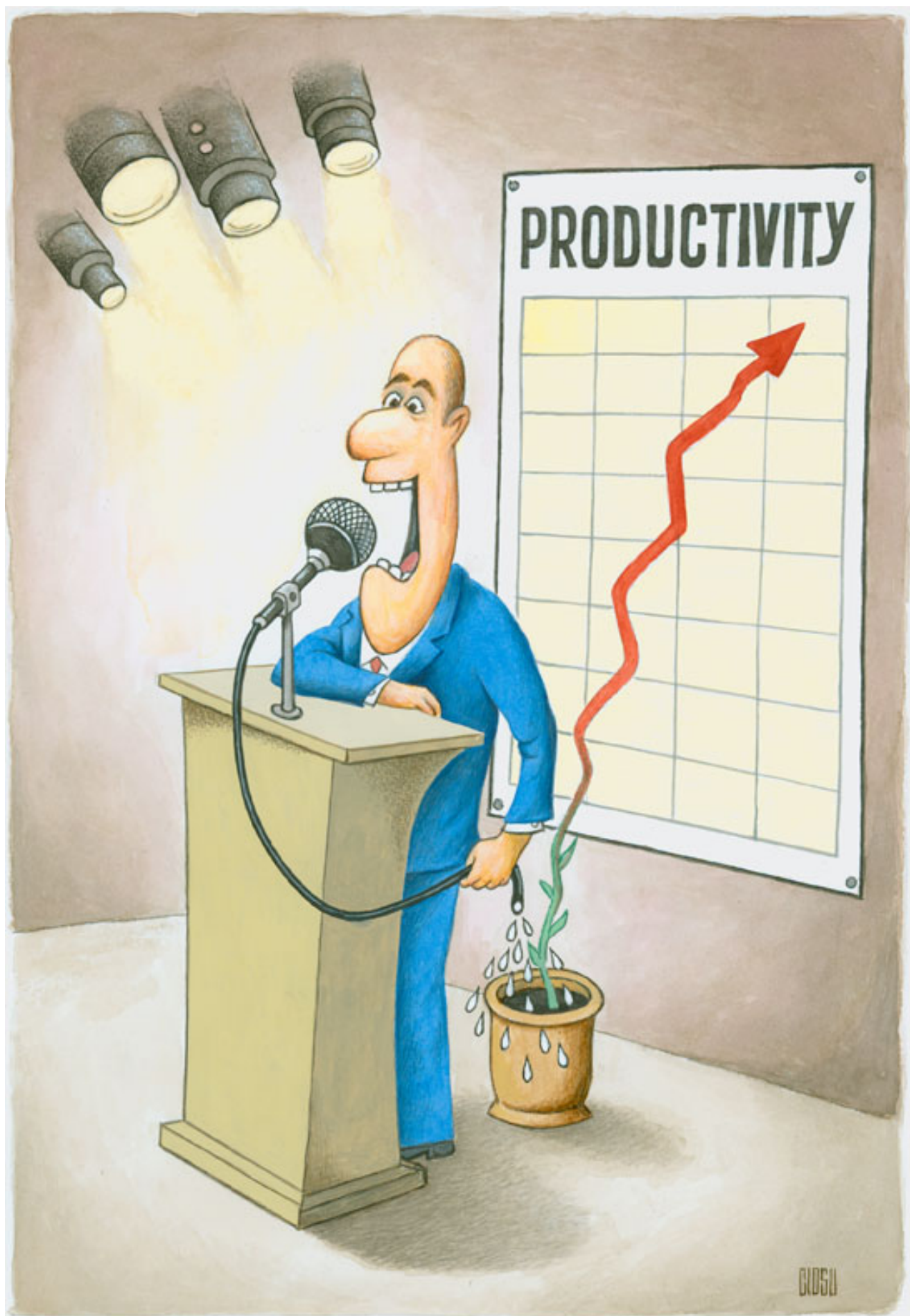


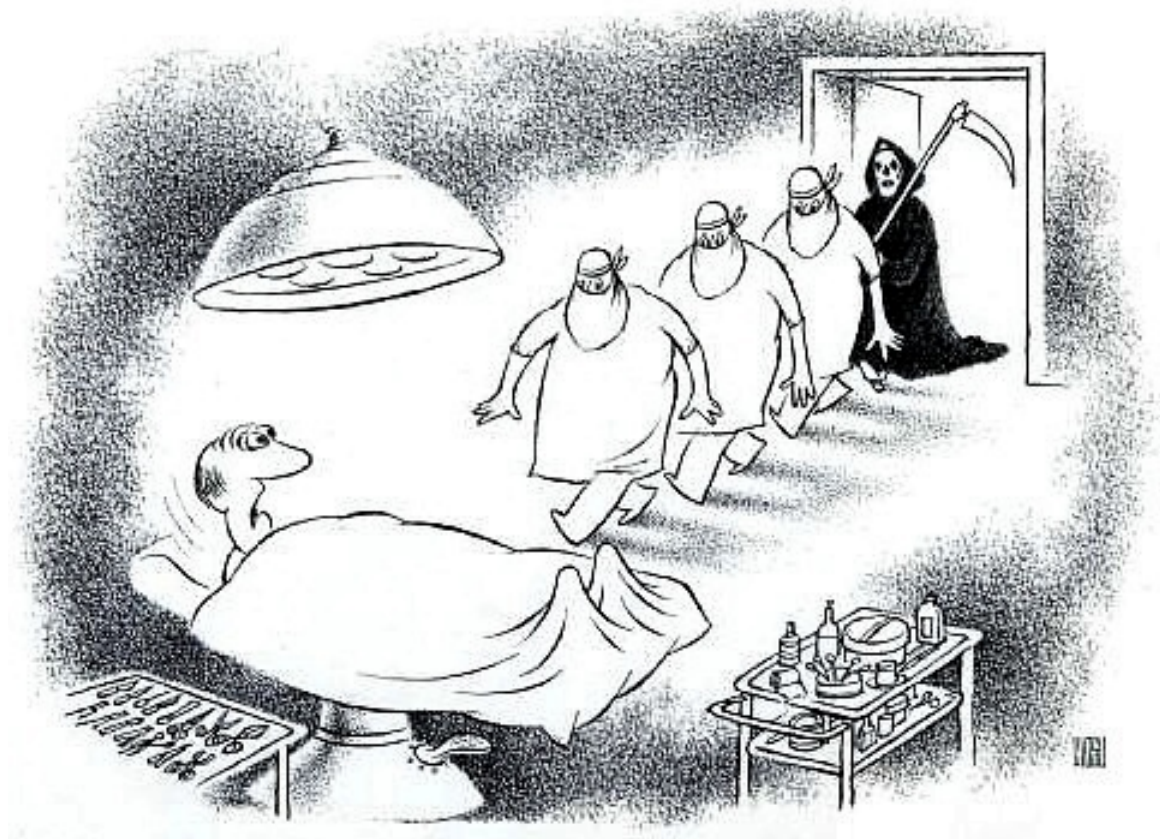
BestCARTOONS.net 6
Graphic Humor

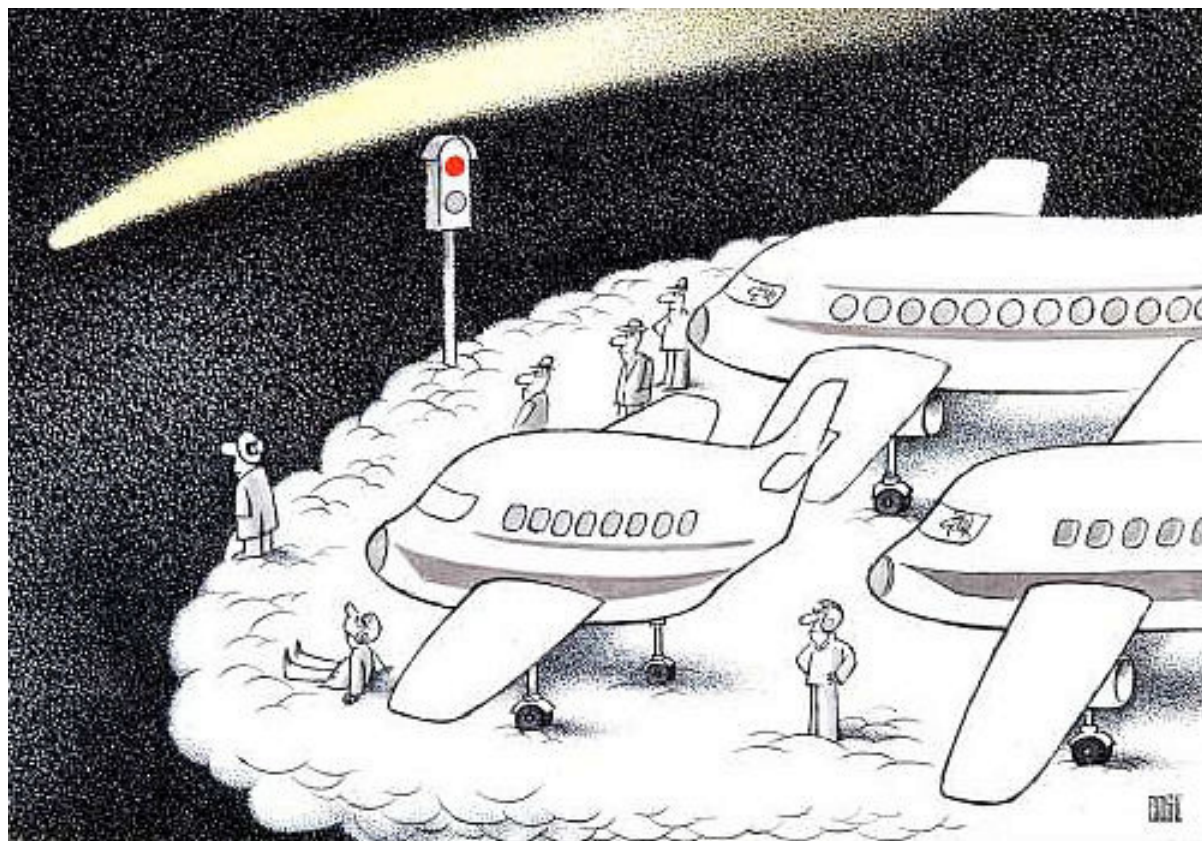


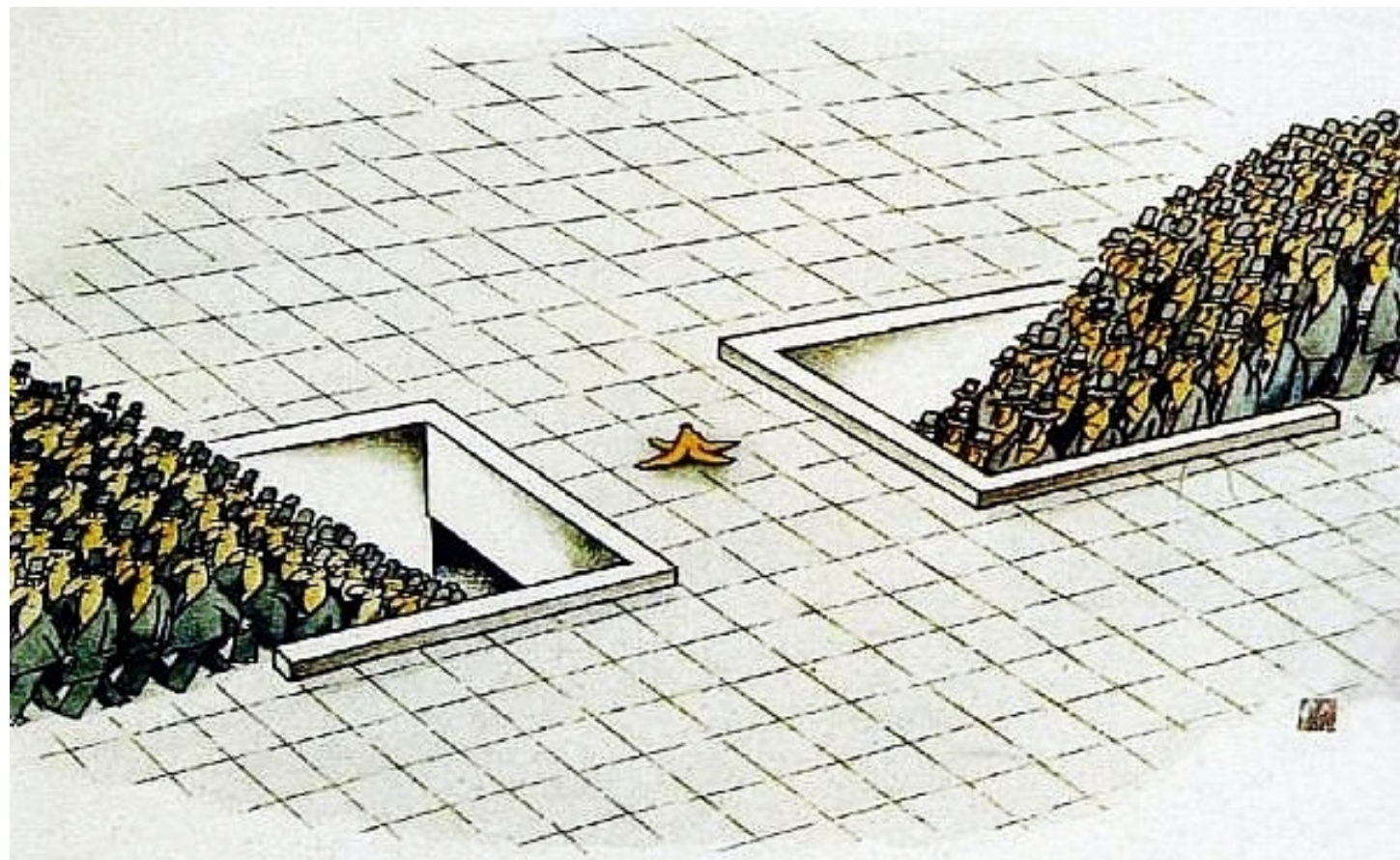
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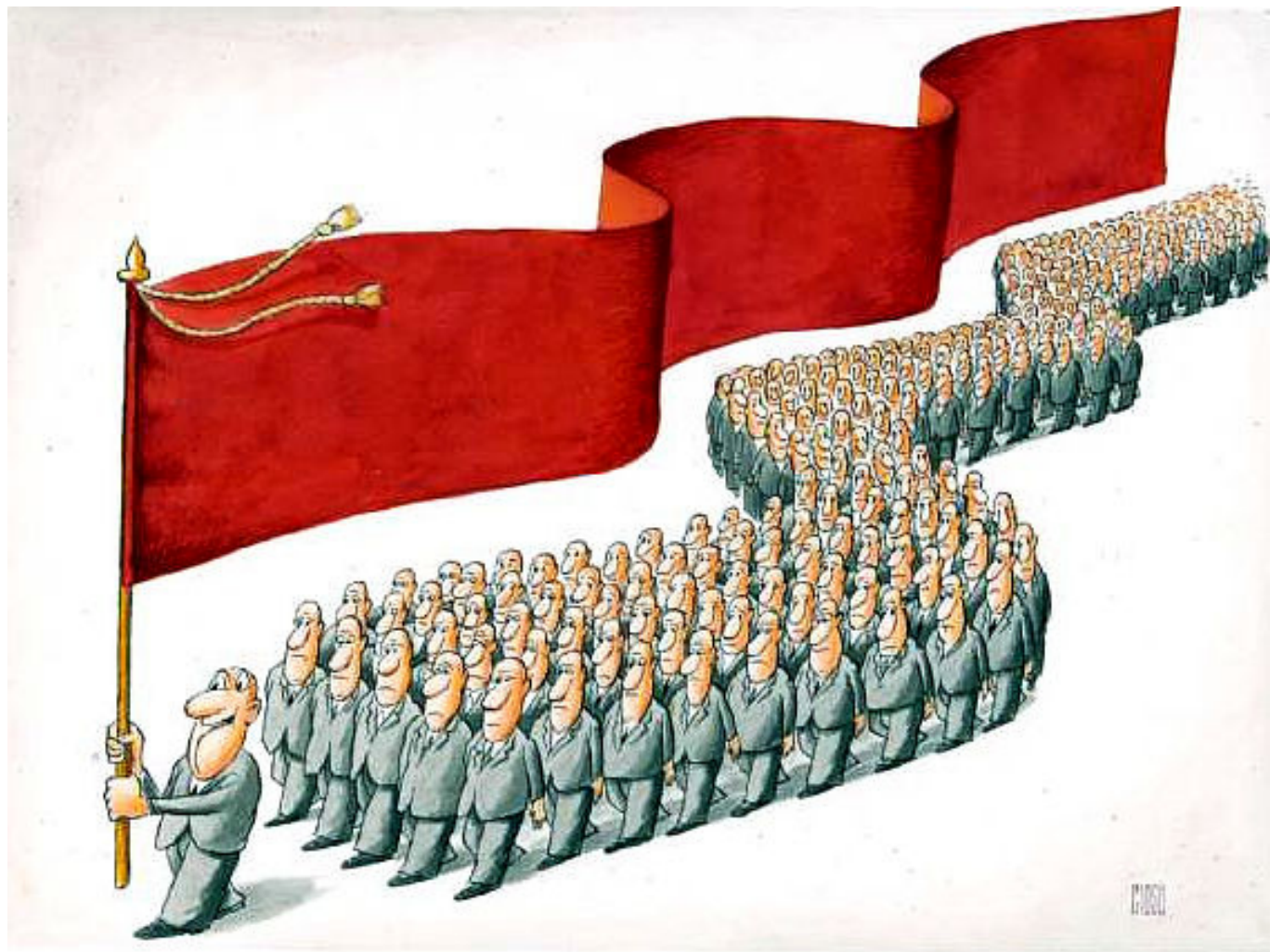




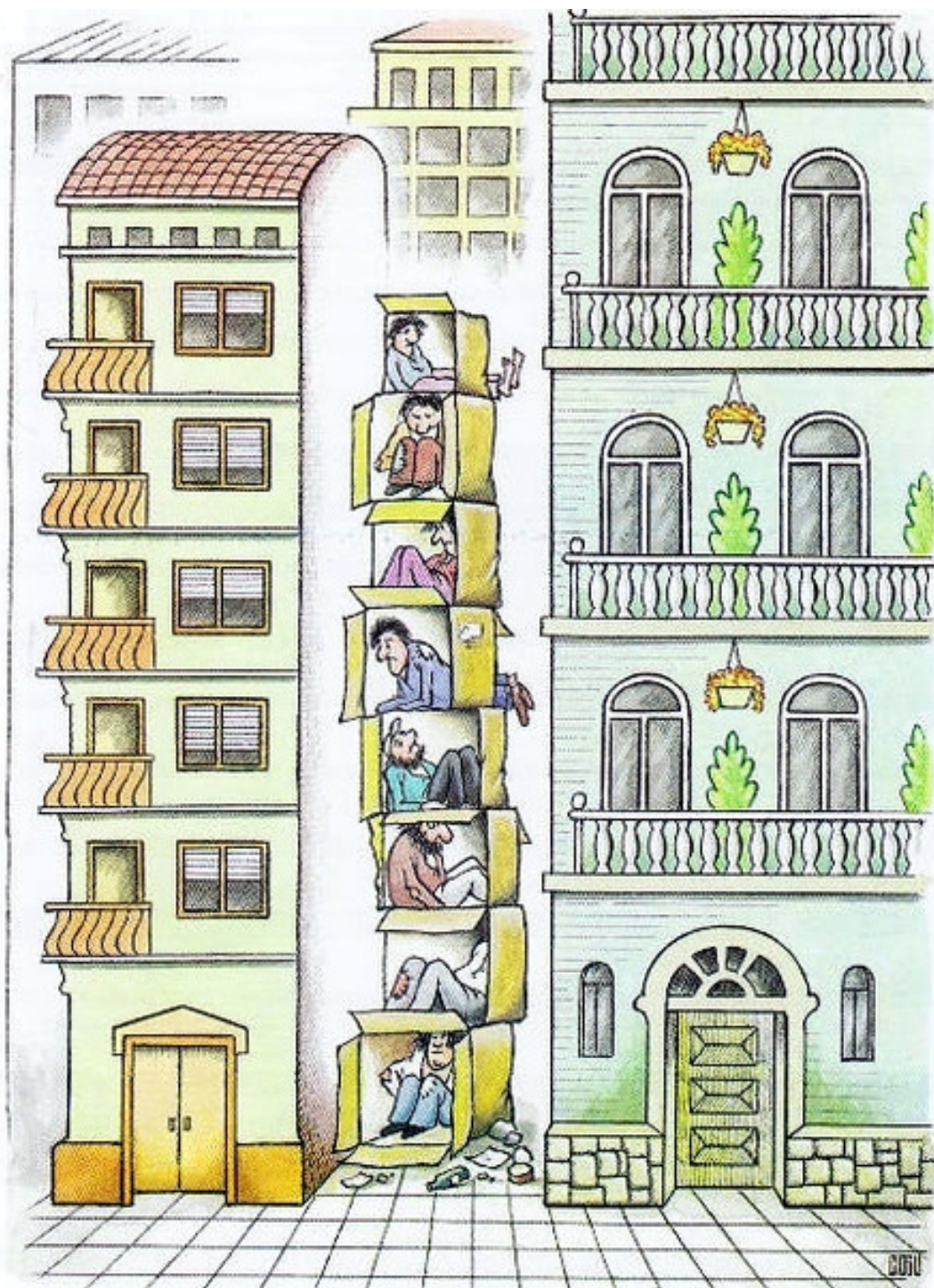


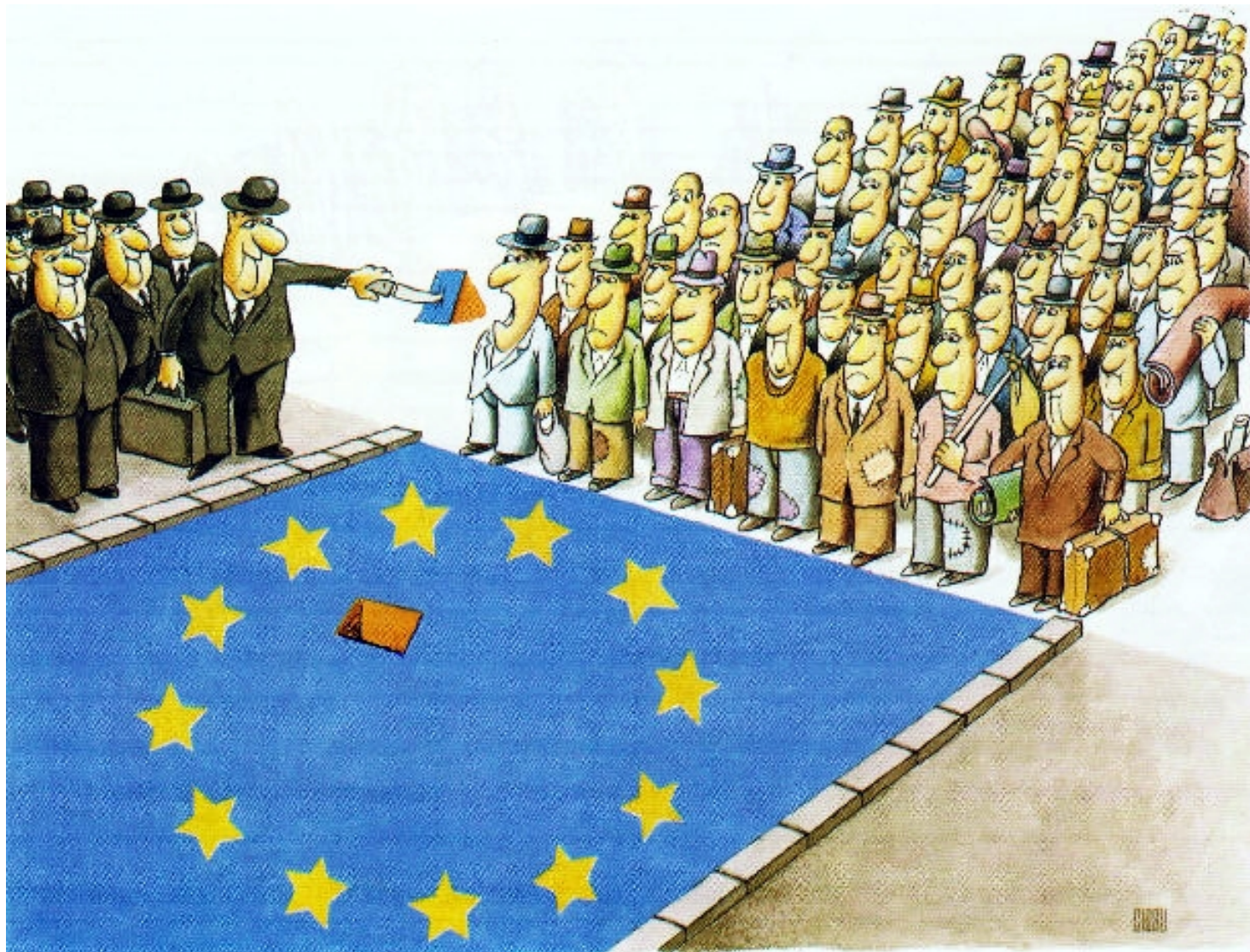








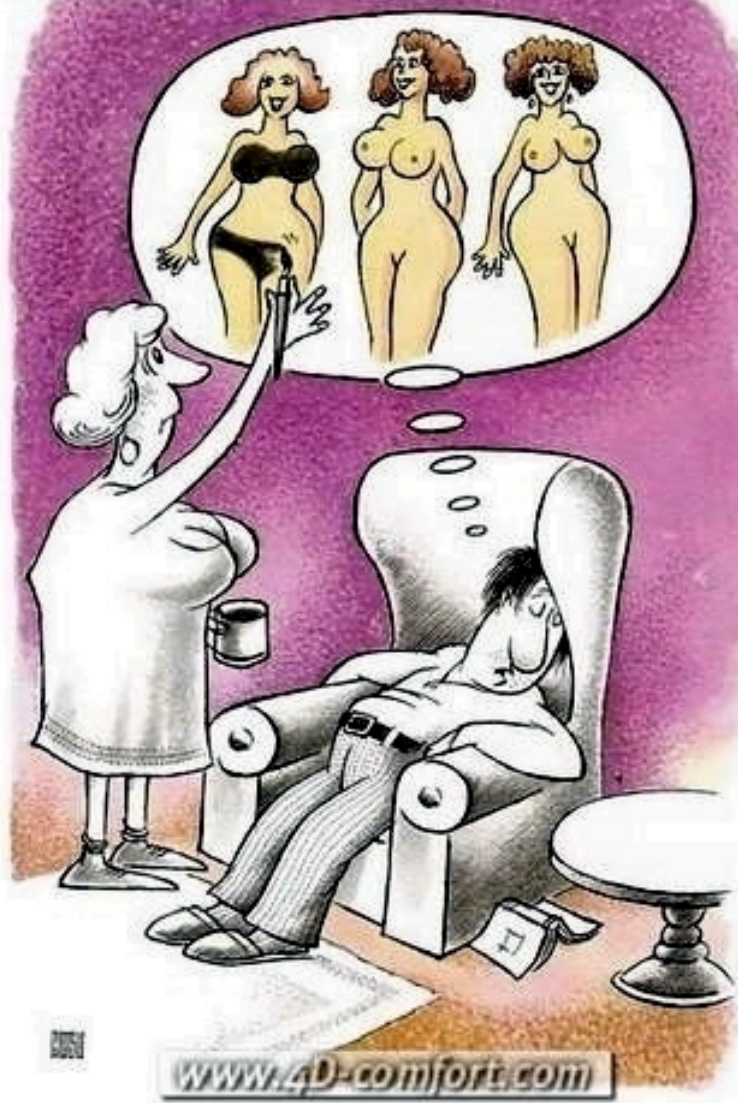


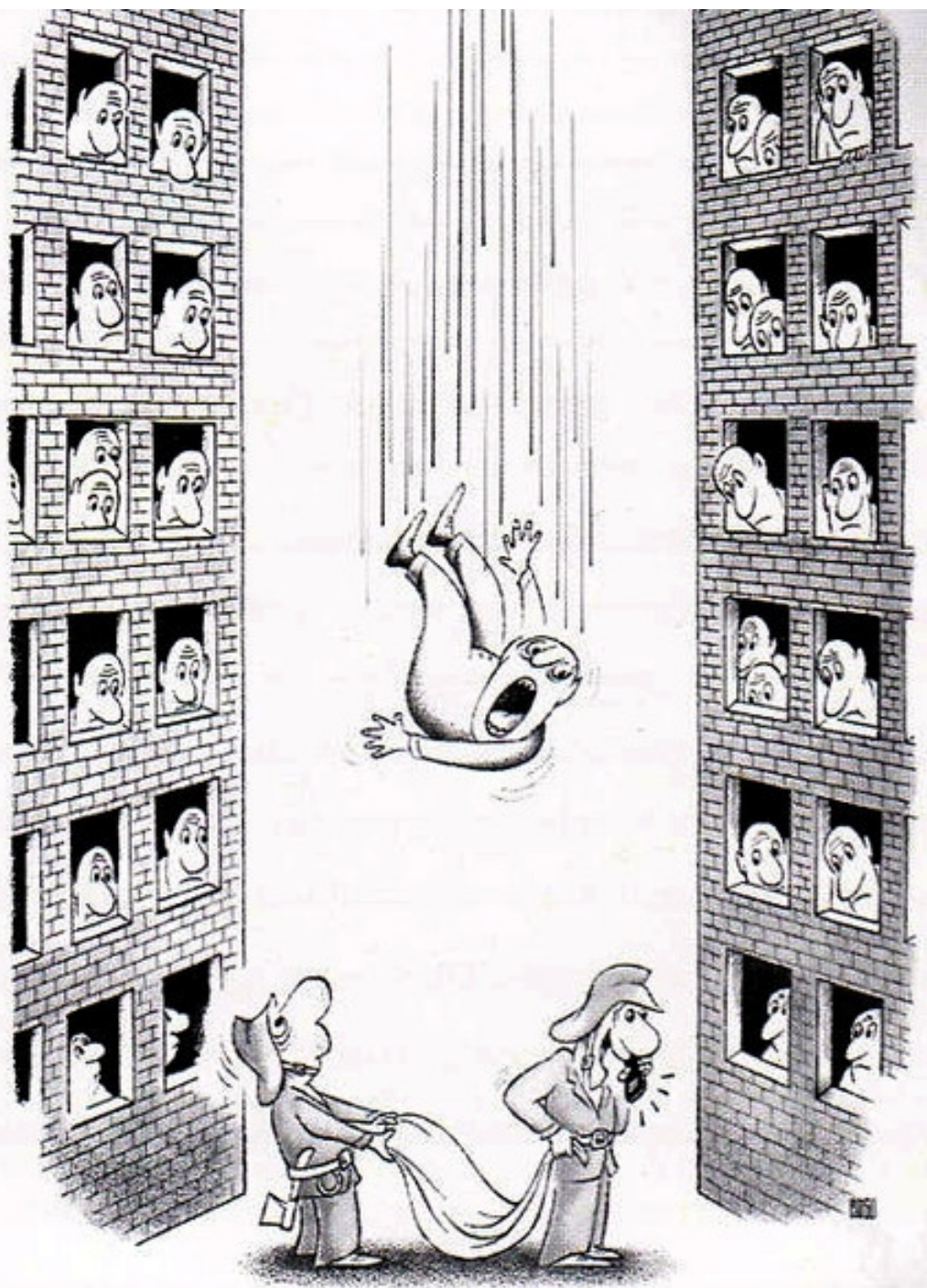


**HUMAN
RIGHTS**

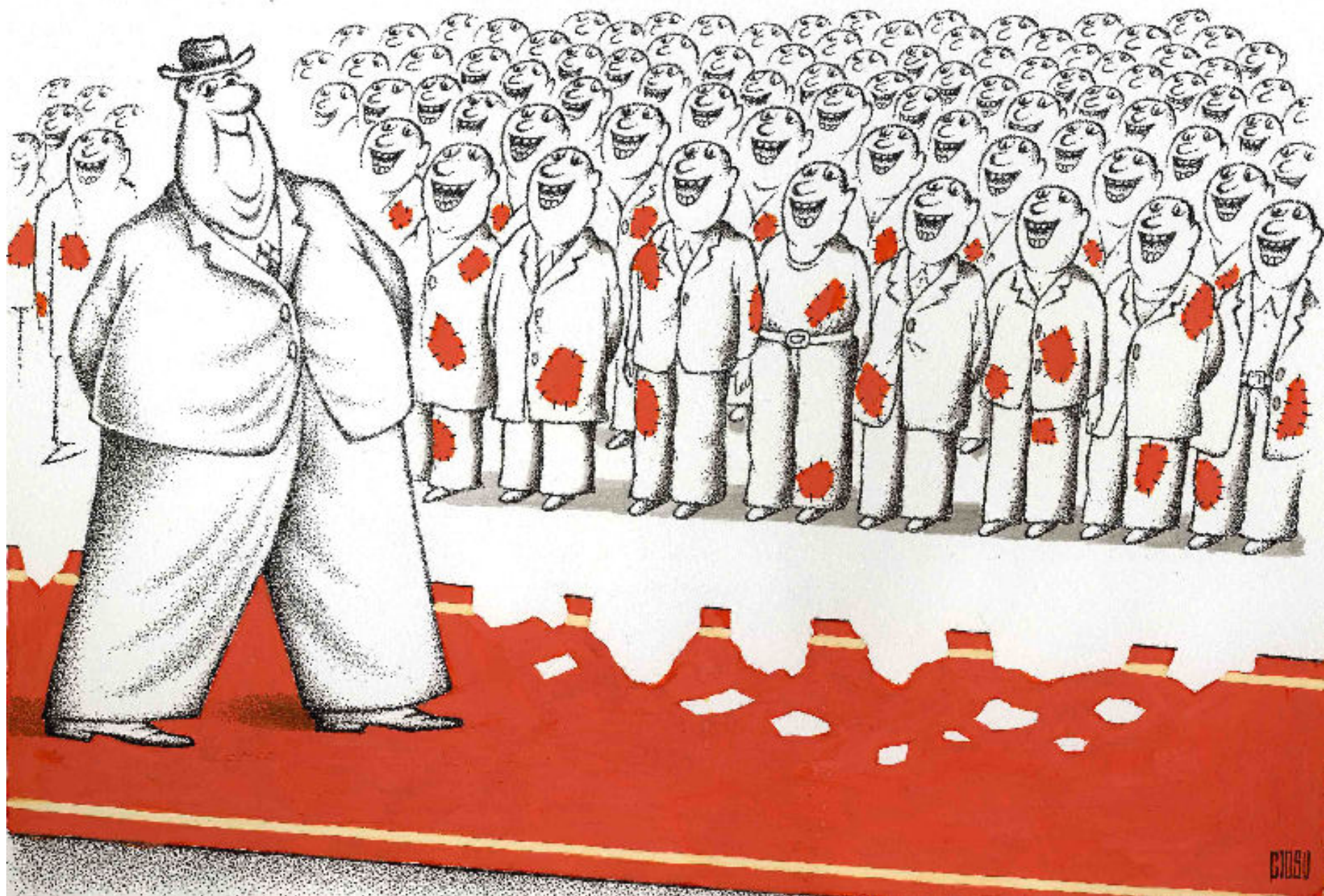




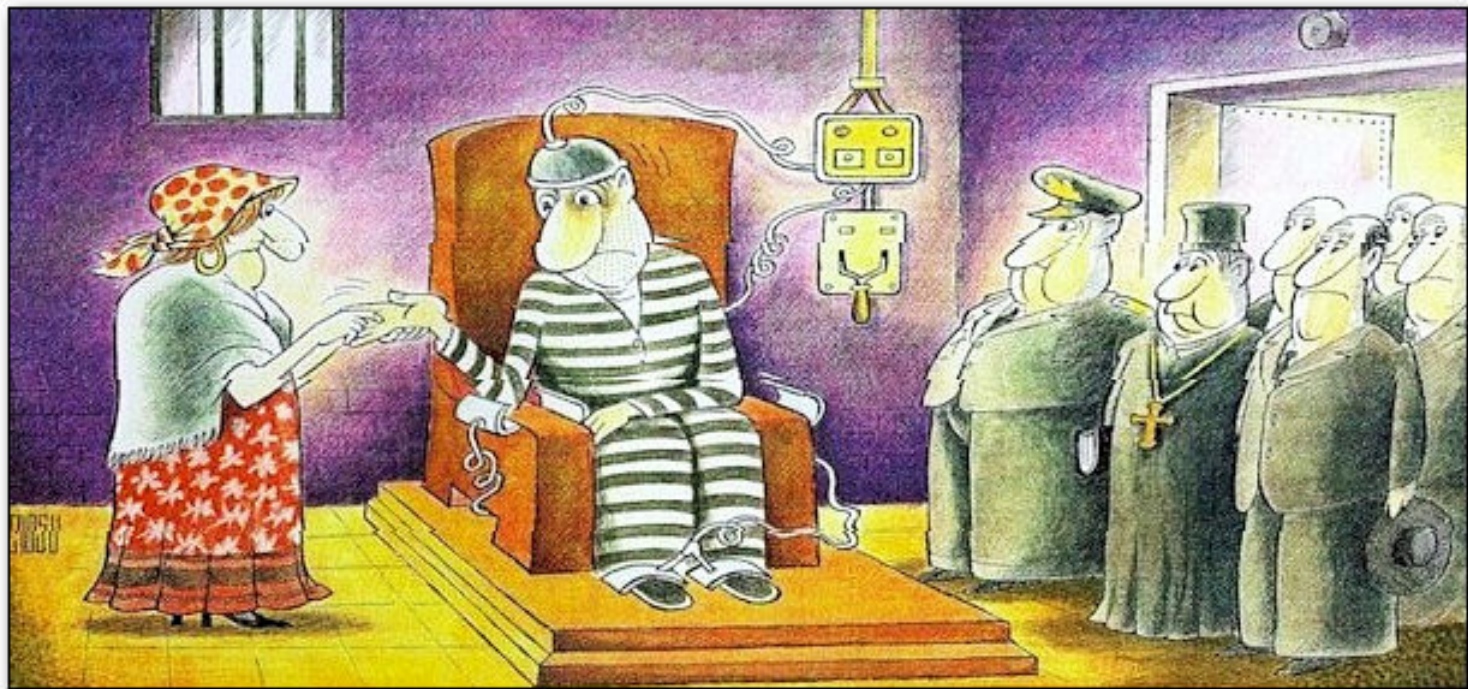




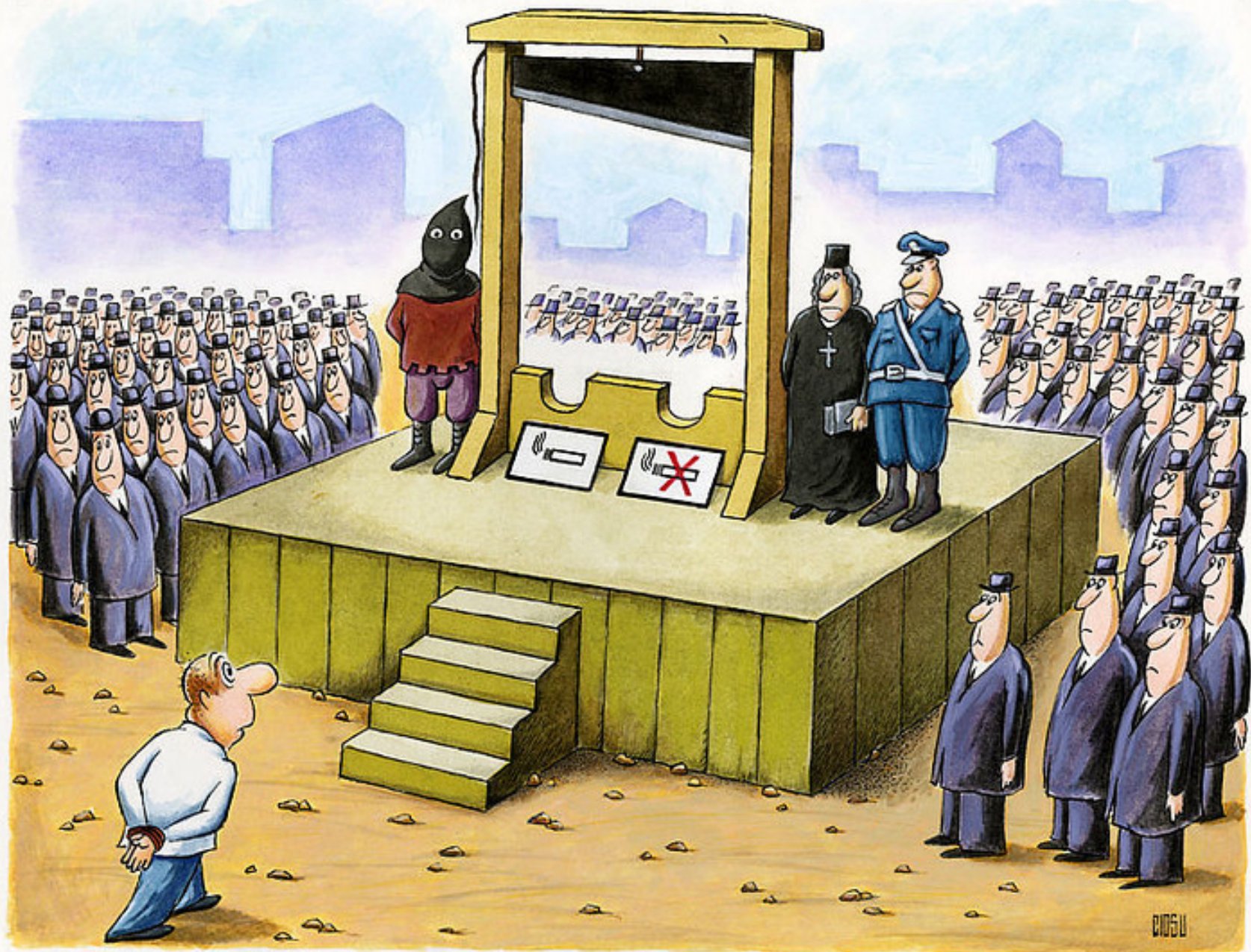


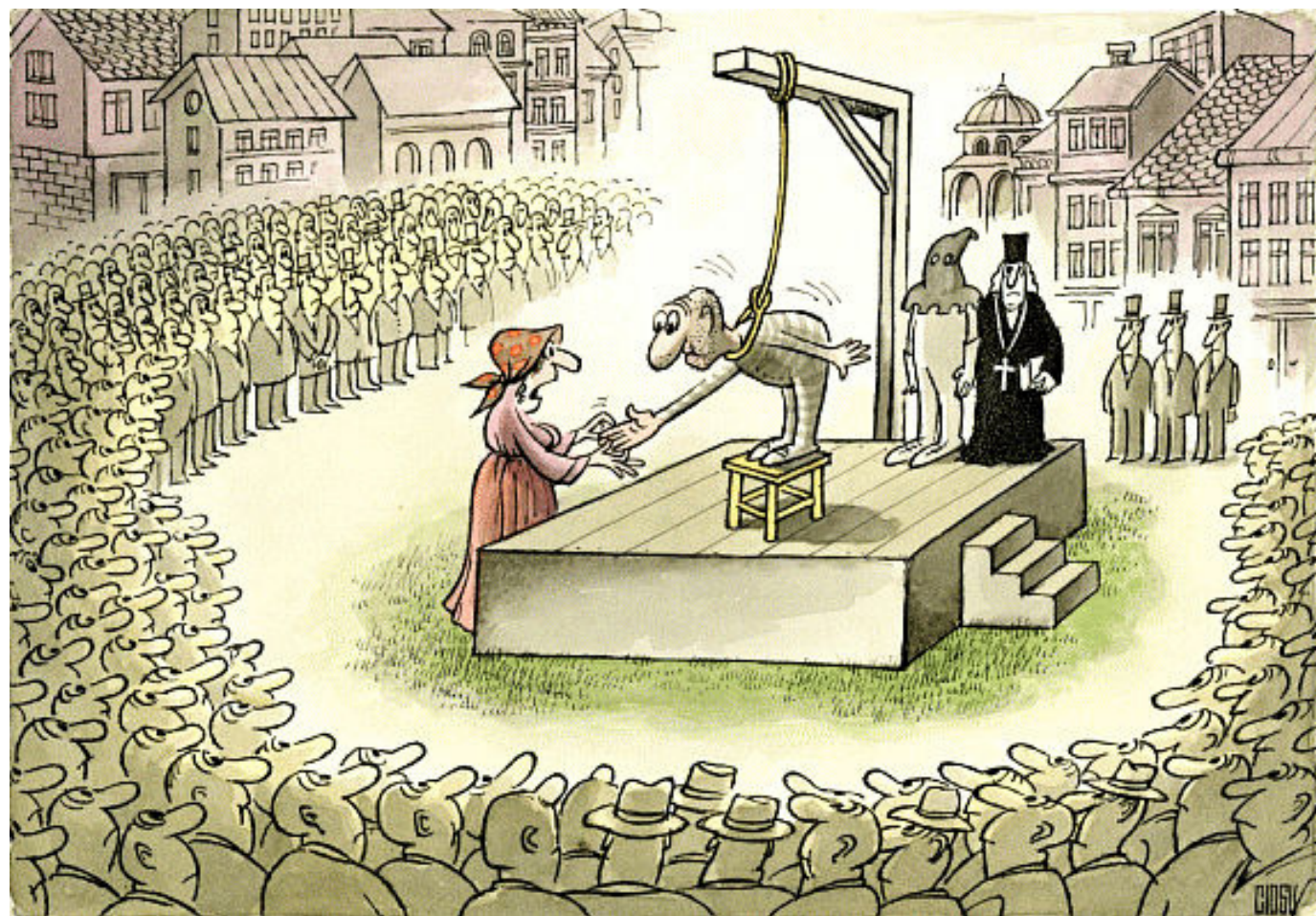


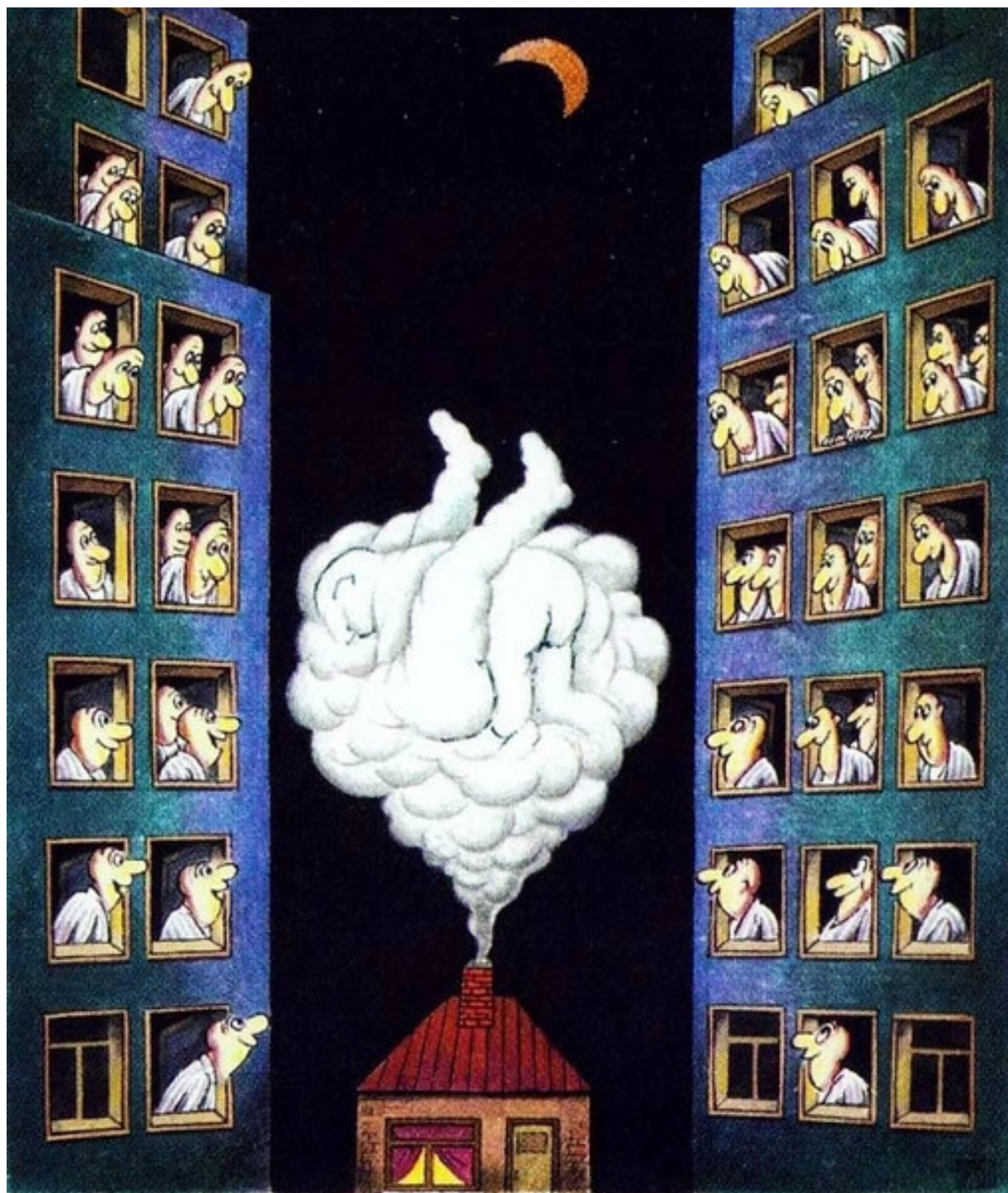








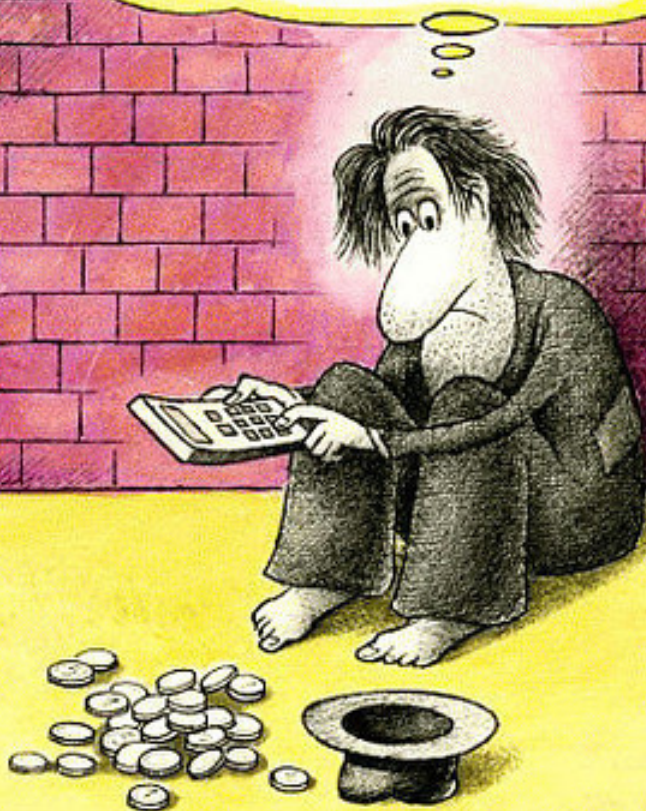


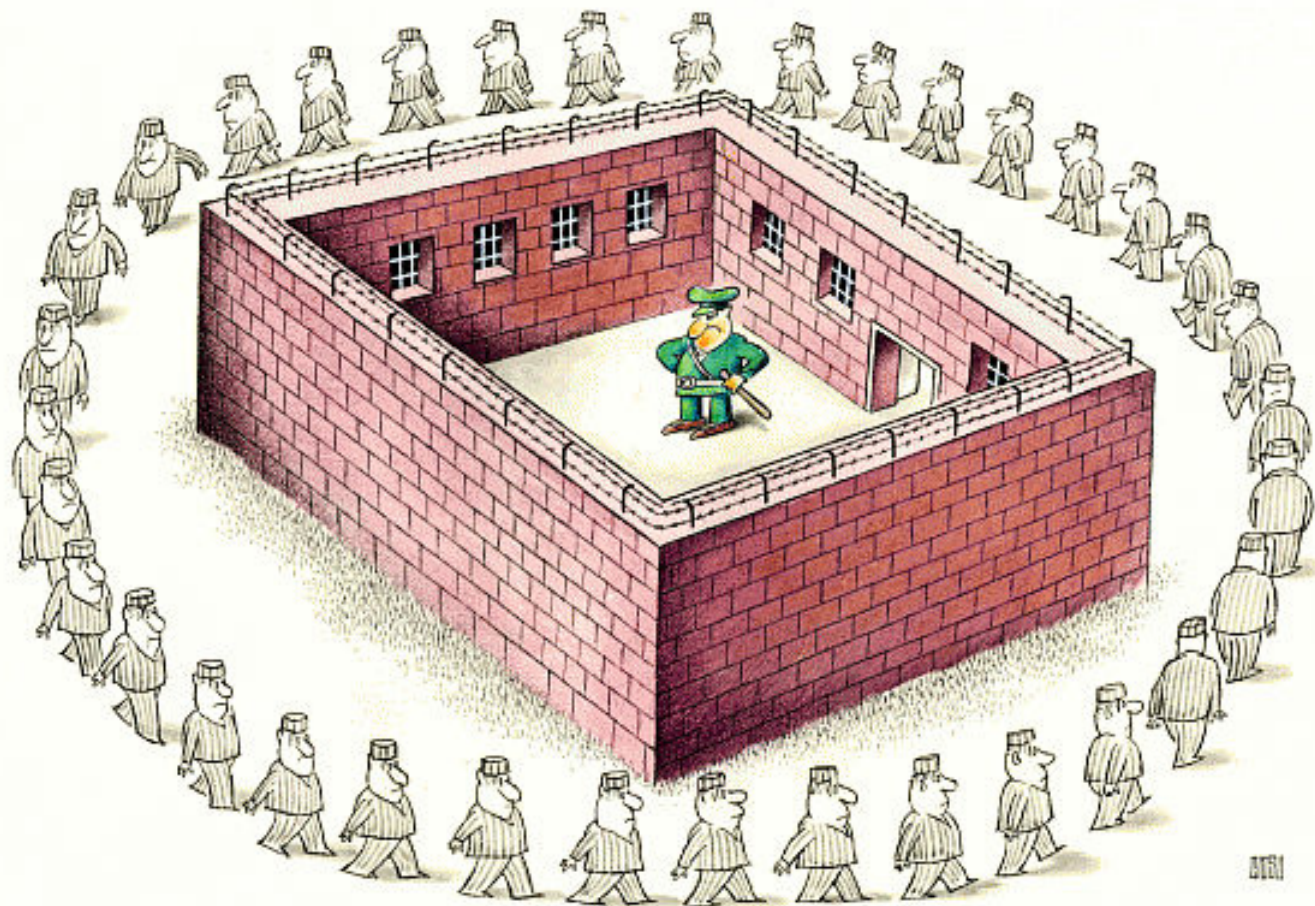




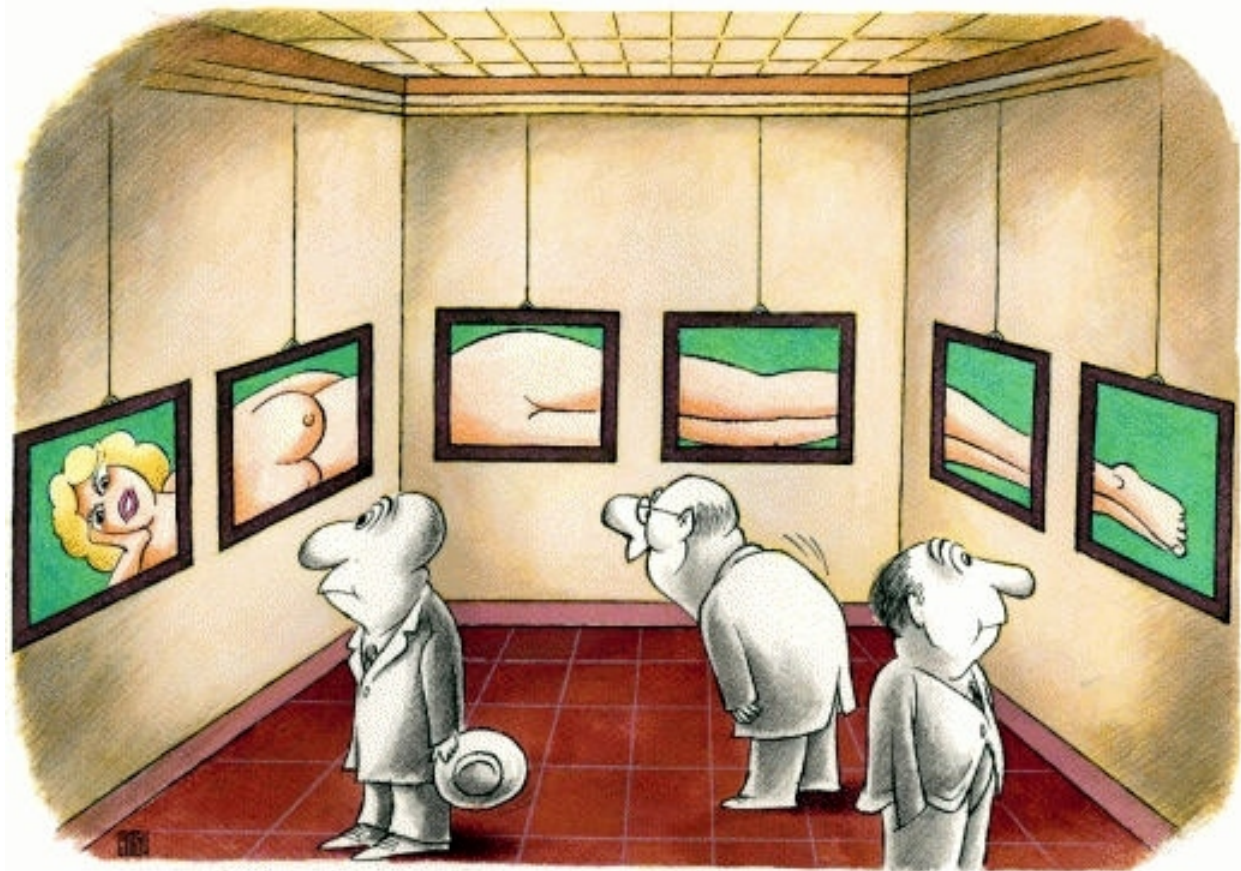


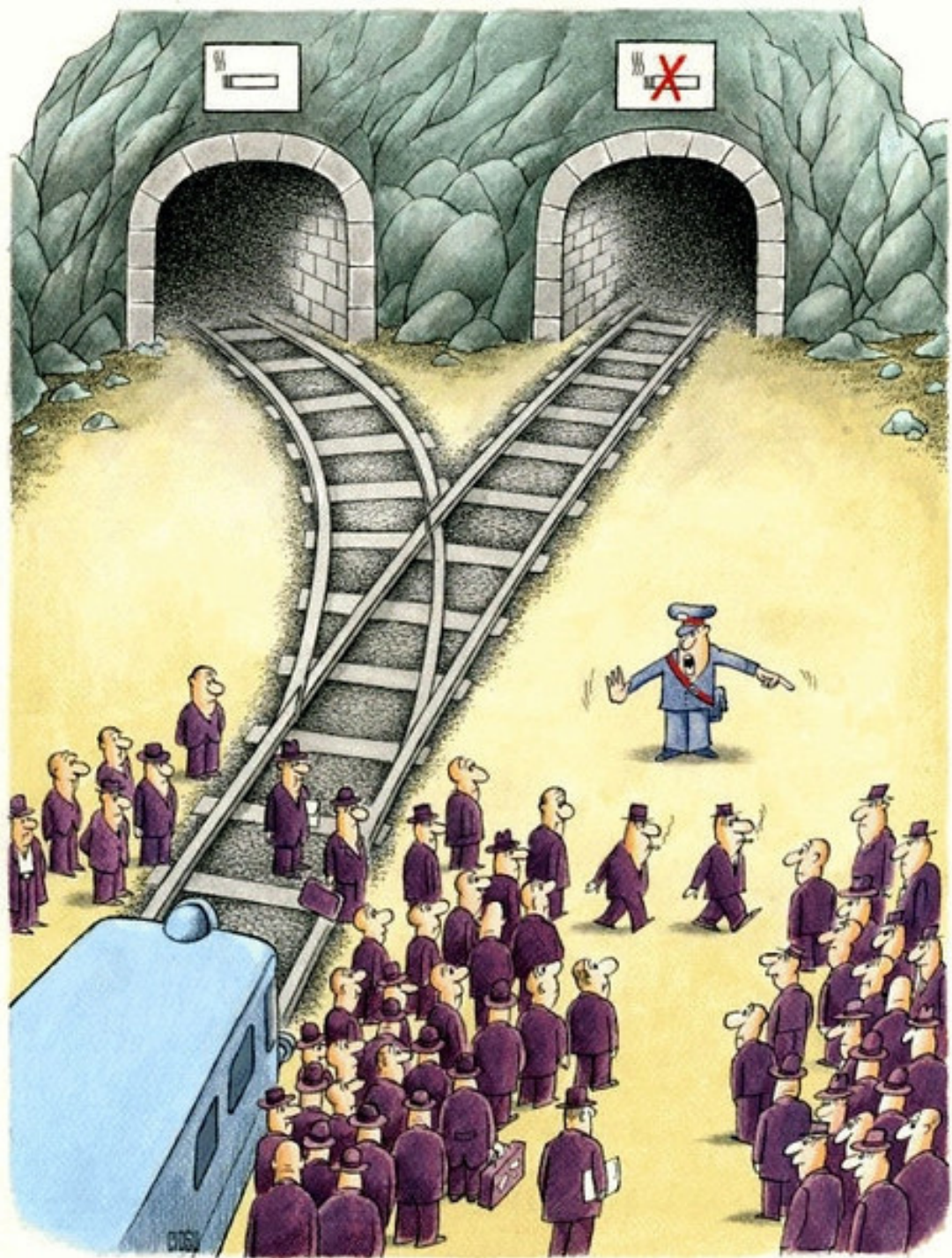
$$\begin{aligned}
 & x^2b(\cos x + \operatorname{tg} y (\sqrt[n]{b^2x})) \cdot \frac{3AB}{2x} - \frac{(A^2B^2 - 2x)}{\operatorname{tg} x^2} < 3M^n - 2N^m : 4x^n \sqrt{\frac{a^2}{b}} - \sqrt{\frac{c^2}{d}} (3xy^2B \\
 & [2A^2B^2C^2 < x^2 + (n^2 \sqrt{\frac{a^2b^2}{AN^m}}) \cdot \frac{N^2}{Bx} - \frac{2xyz^n}{Mx^2} - 4\cos x^n] : (\sqrt{b^2c^2} - AD^n < x^2b^2 \frac{2C^2}{x^2}) \\
 & \sqrt[n]{3x^2} : (2B^2x^2 - \frac{x^2 - a^2}{2A} : 3AN^2x + \frac{2\cos x + z^2}{3N^2 - 2M^2}) : (\frac{x^n + 2}{3D} + \frac{(A^2B^2C^2)}{\sqrt{2x^2 - x^2}} + \sqrt[3]{3AB^2 + 2M^2} \\
 & 2B^2 (\sqrt[n]{2x^2y^2} - \frac{4MN^2}{\operatorname{tg} 2x^2}) : (A^2B^2 \frac{2x^2B}{a - c^n} < 4c) : 3ABC^2 \sqrt{\frac{2}{x} + \frac{2}{y}} - \sqrt[n]{\frac{3a^2}{2} + x^2} \\
 & 2x \frac{\sqrt[n]{\frac{ABC}{x}}}{2B} + \frac{2}{x} + \frac{\sqrt{\frac{b^2 - c^2}{xyz}}}{3M^2N^2} + \frac{2x^n}{4x^n} =
 \end{aligned}$$





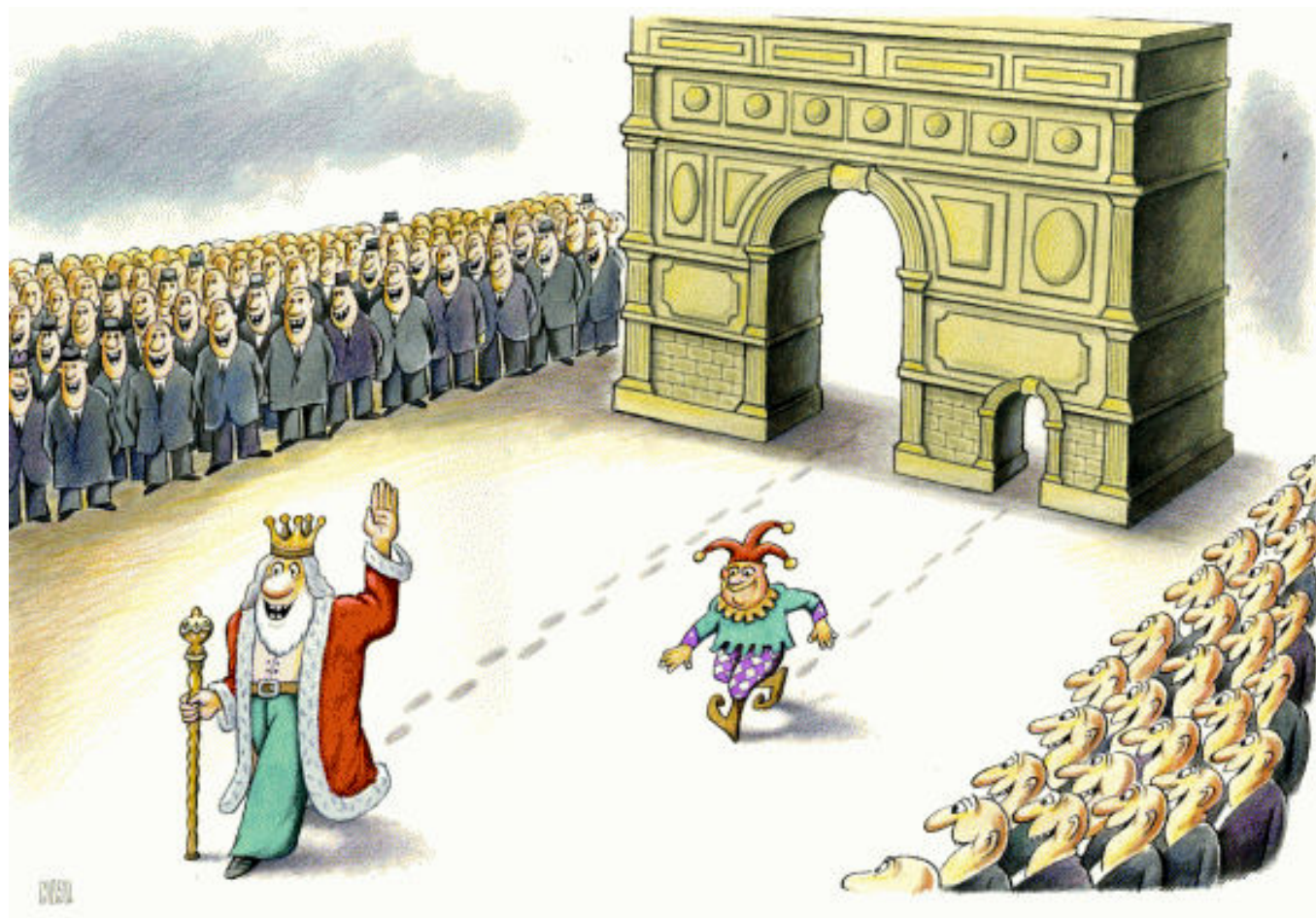


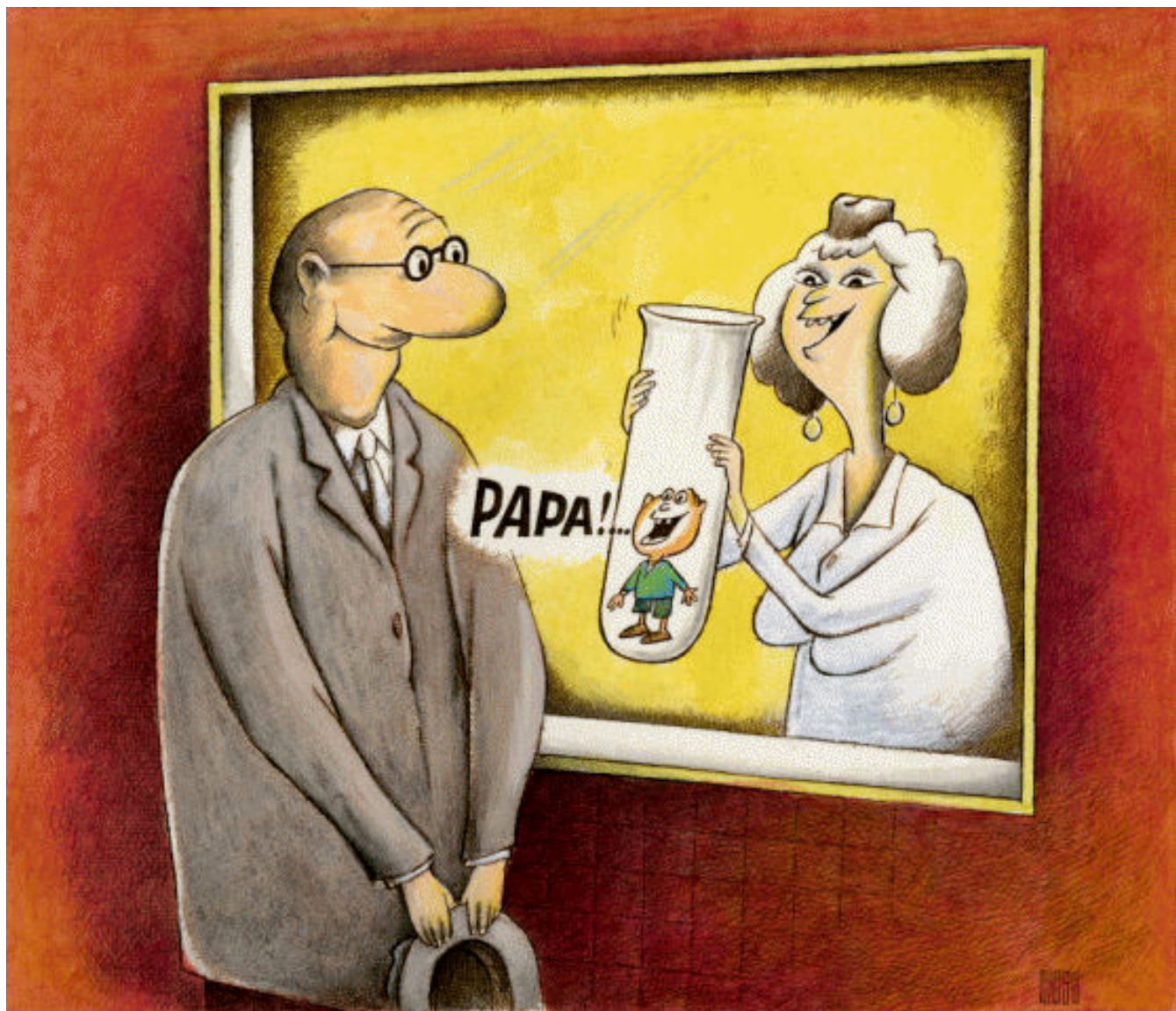




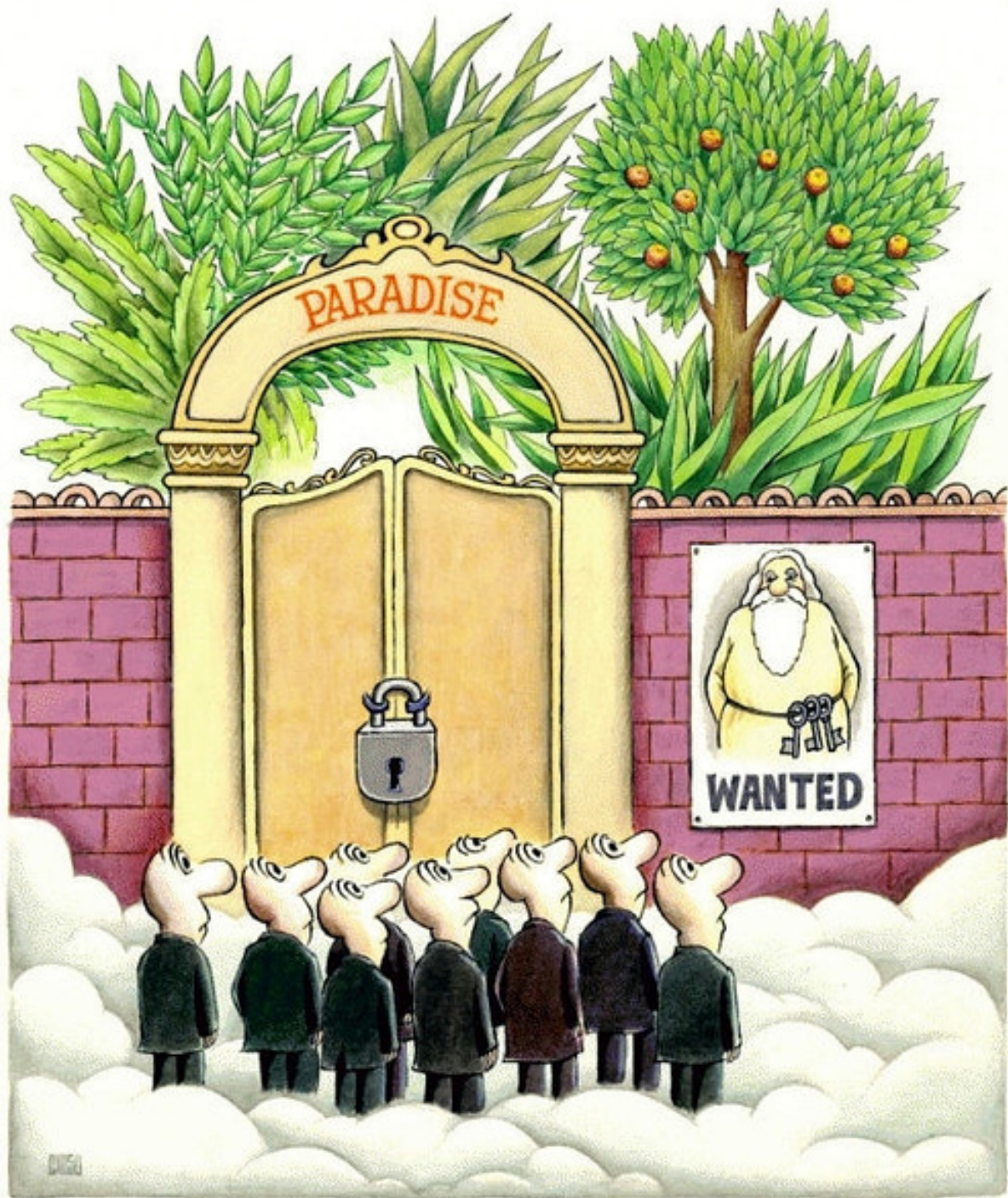










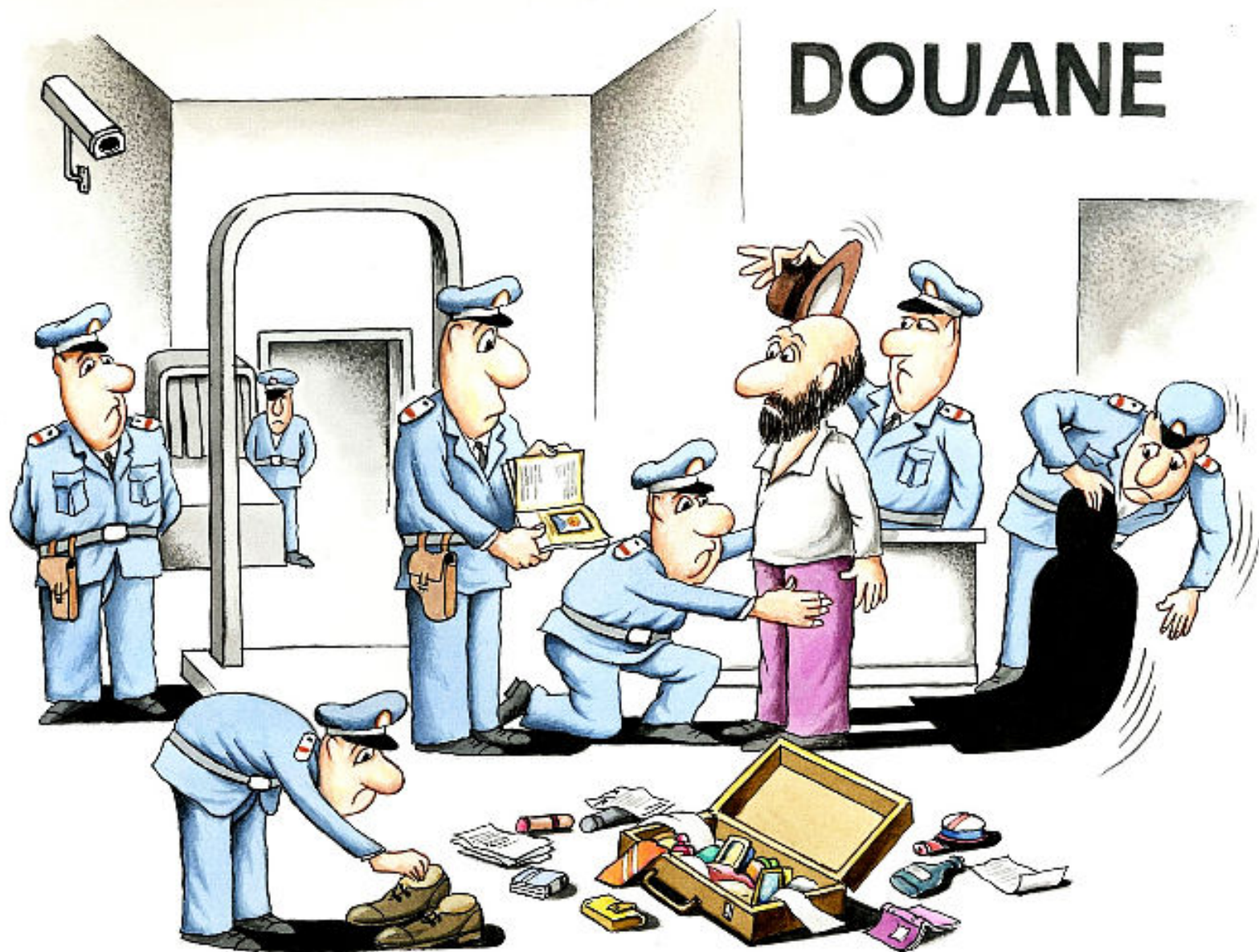


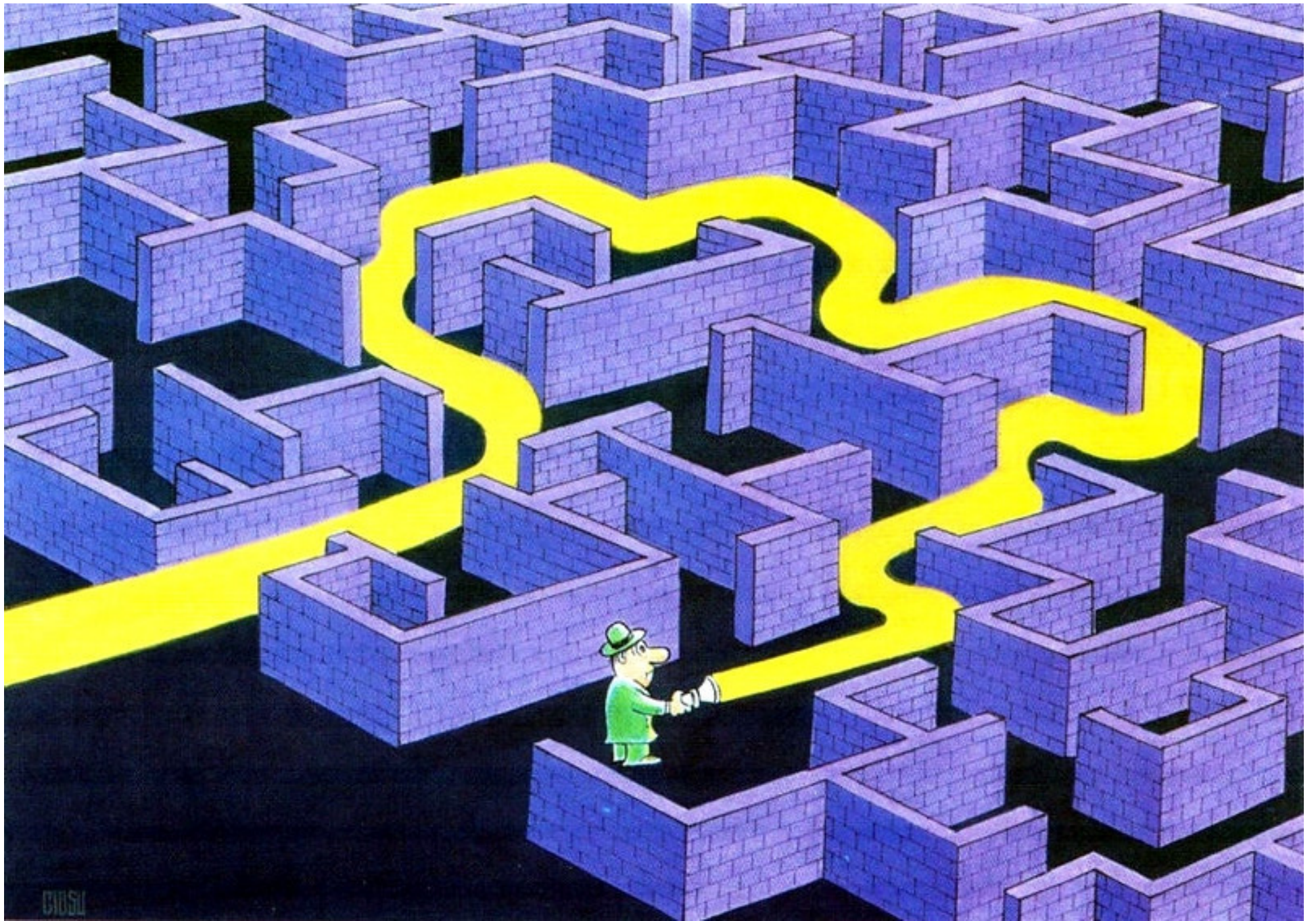


CUSTOMS

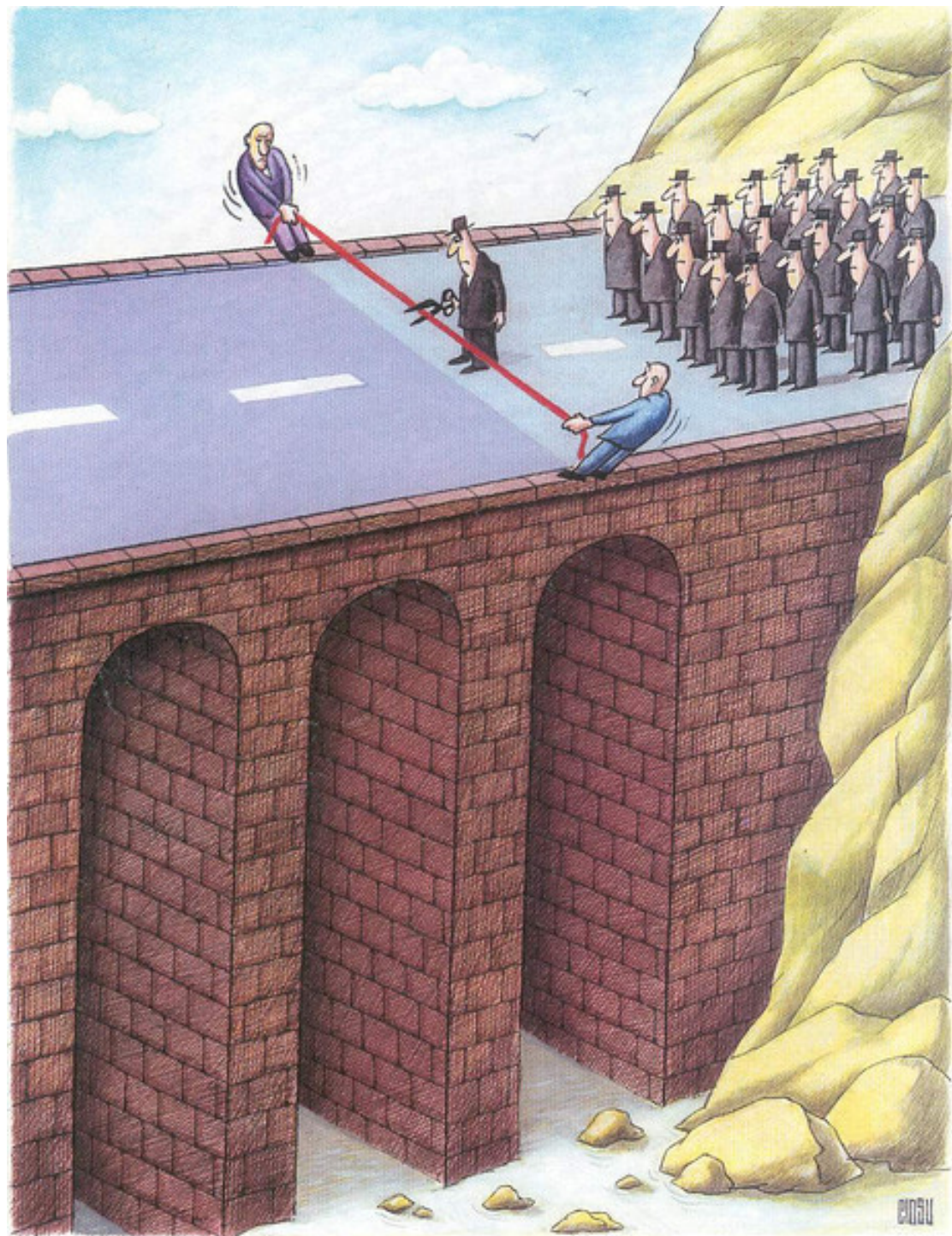


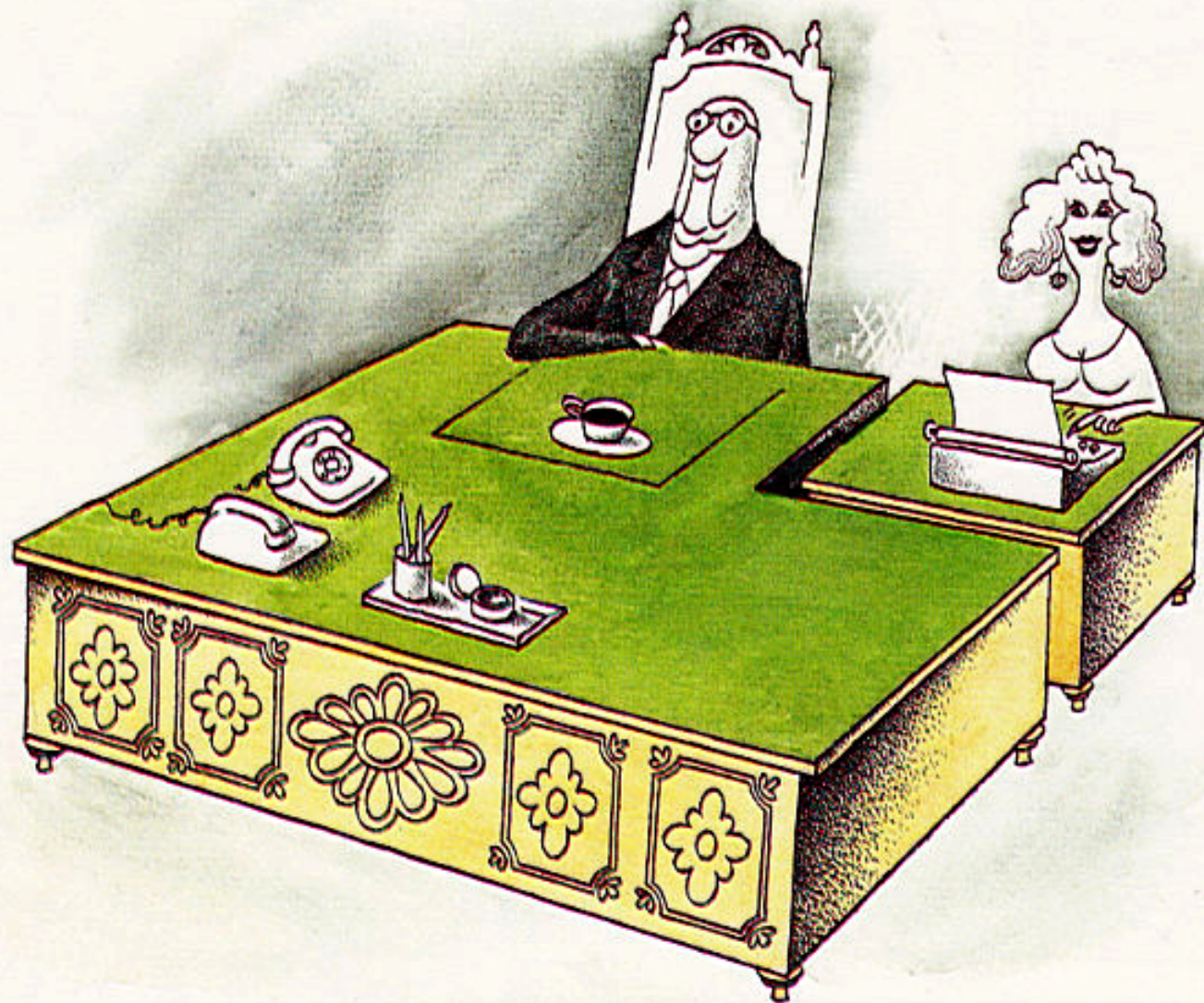
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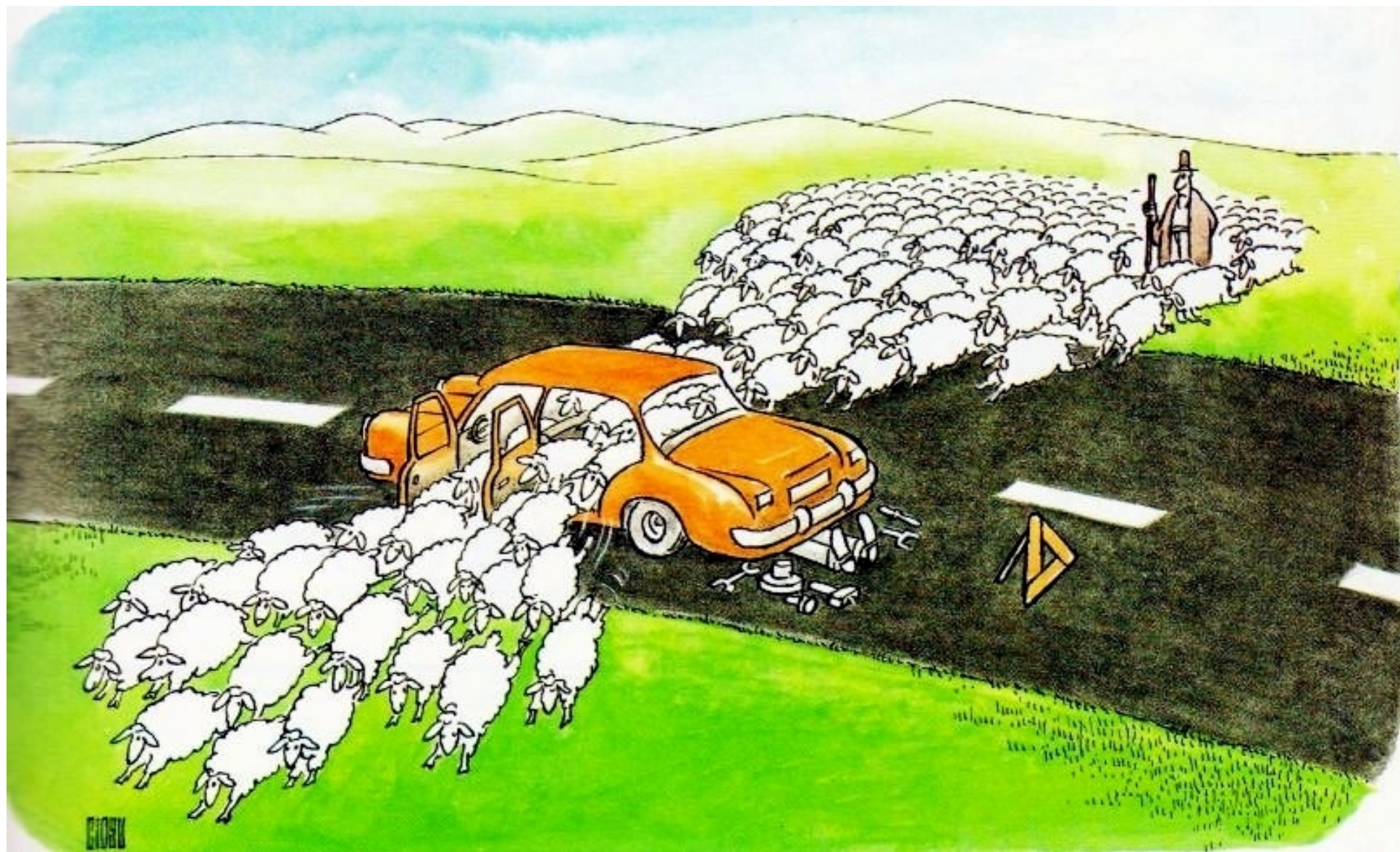


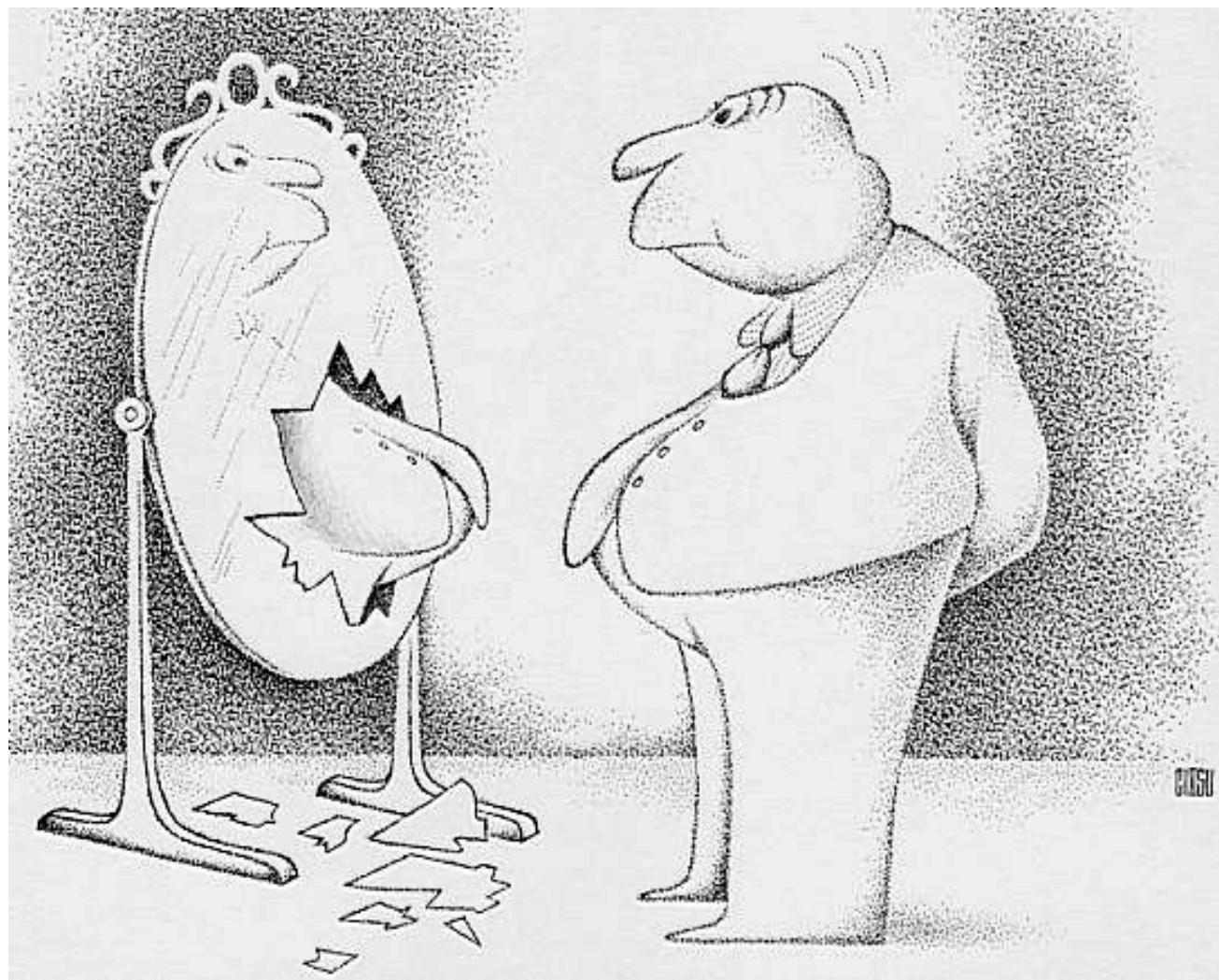


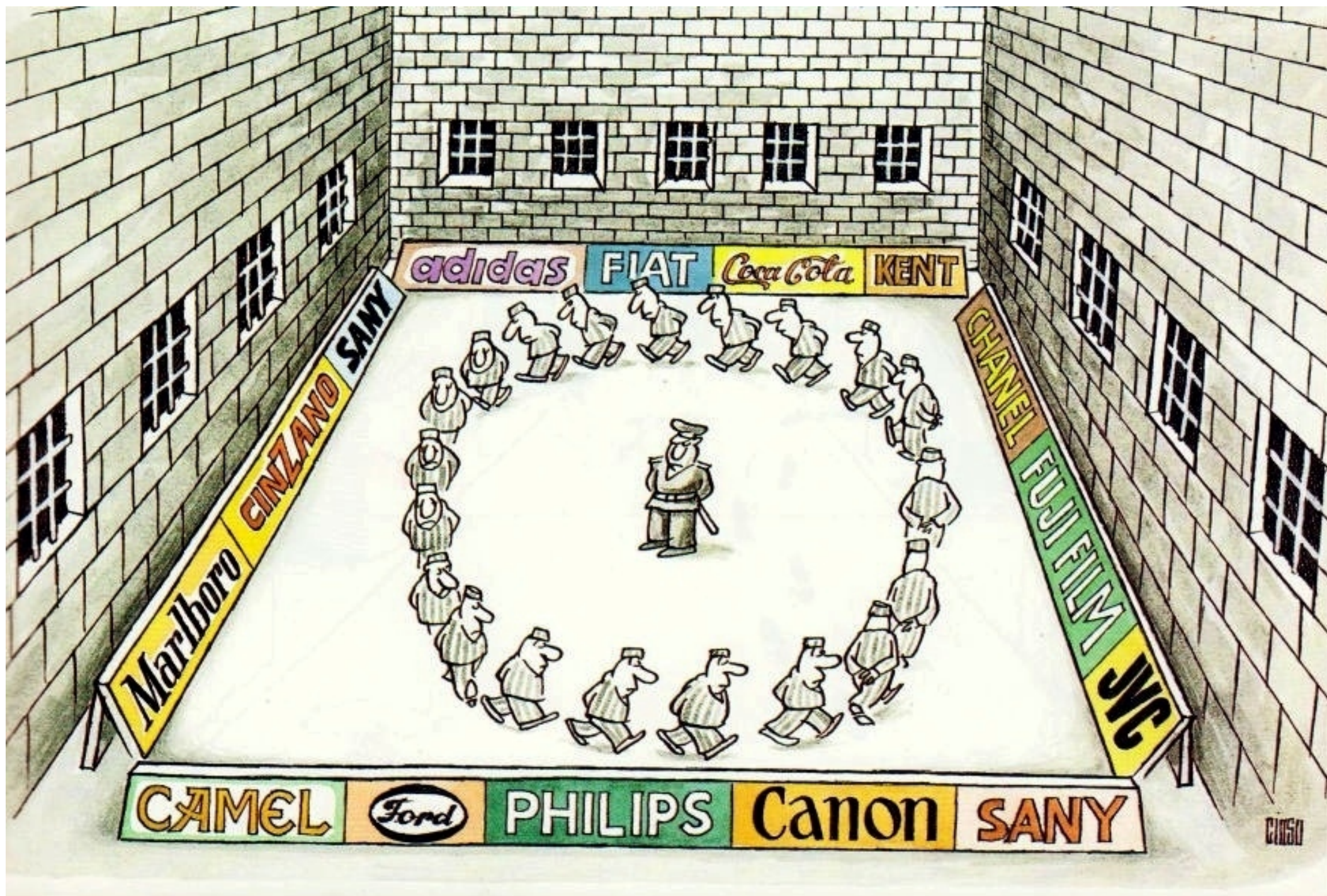


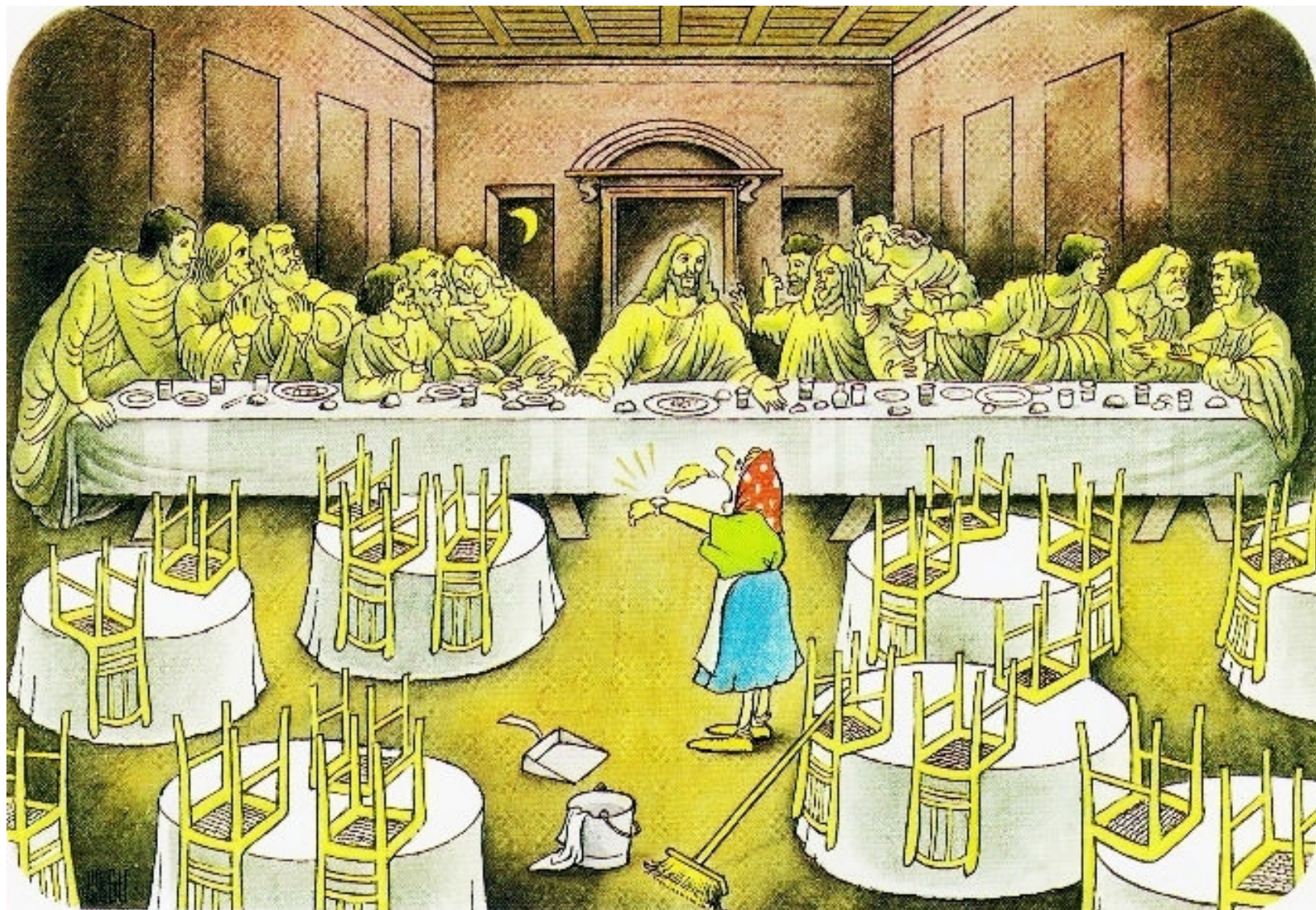


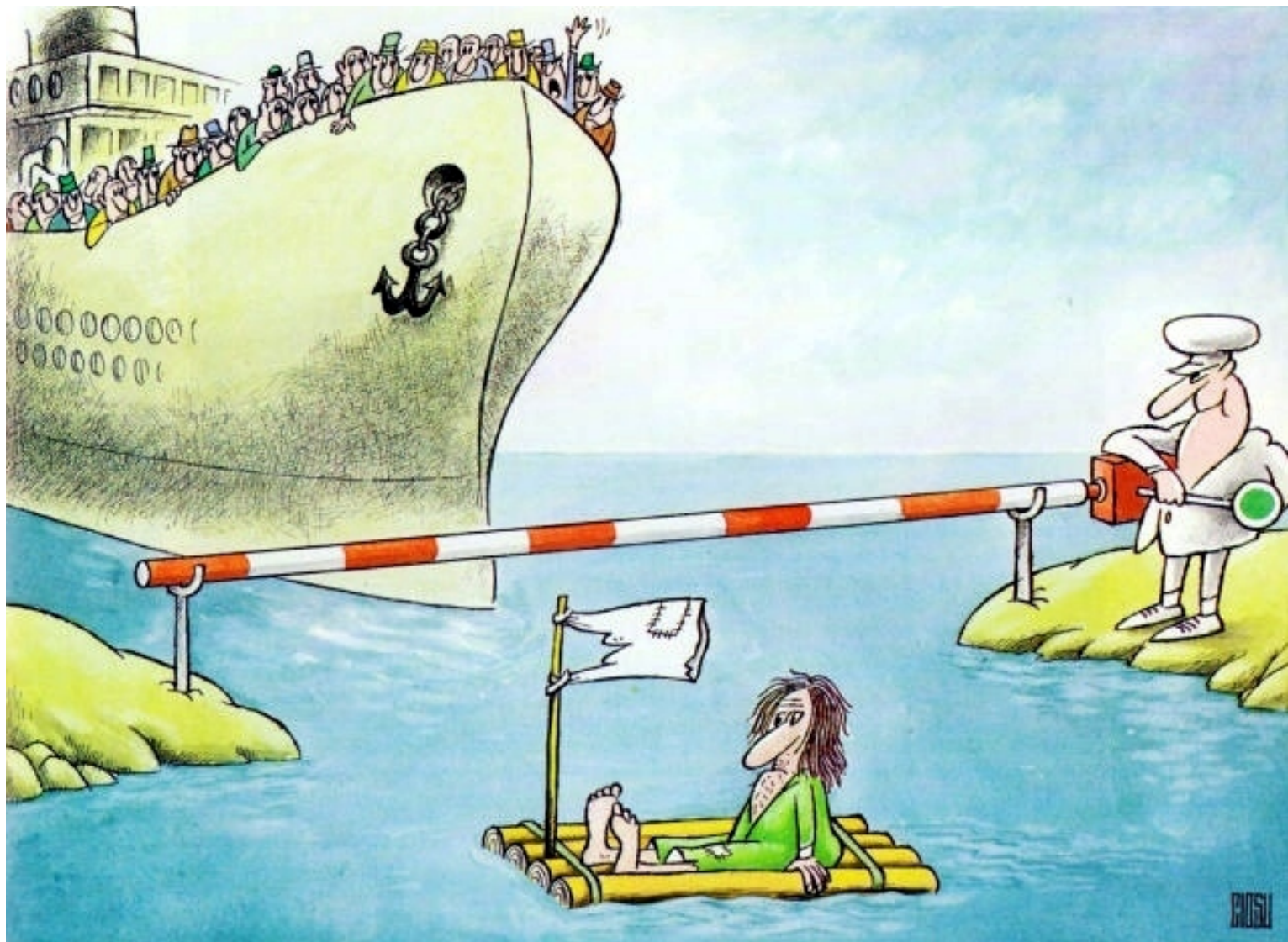


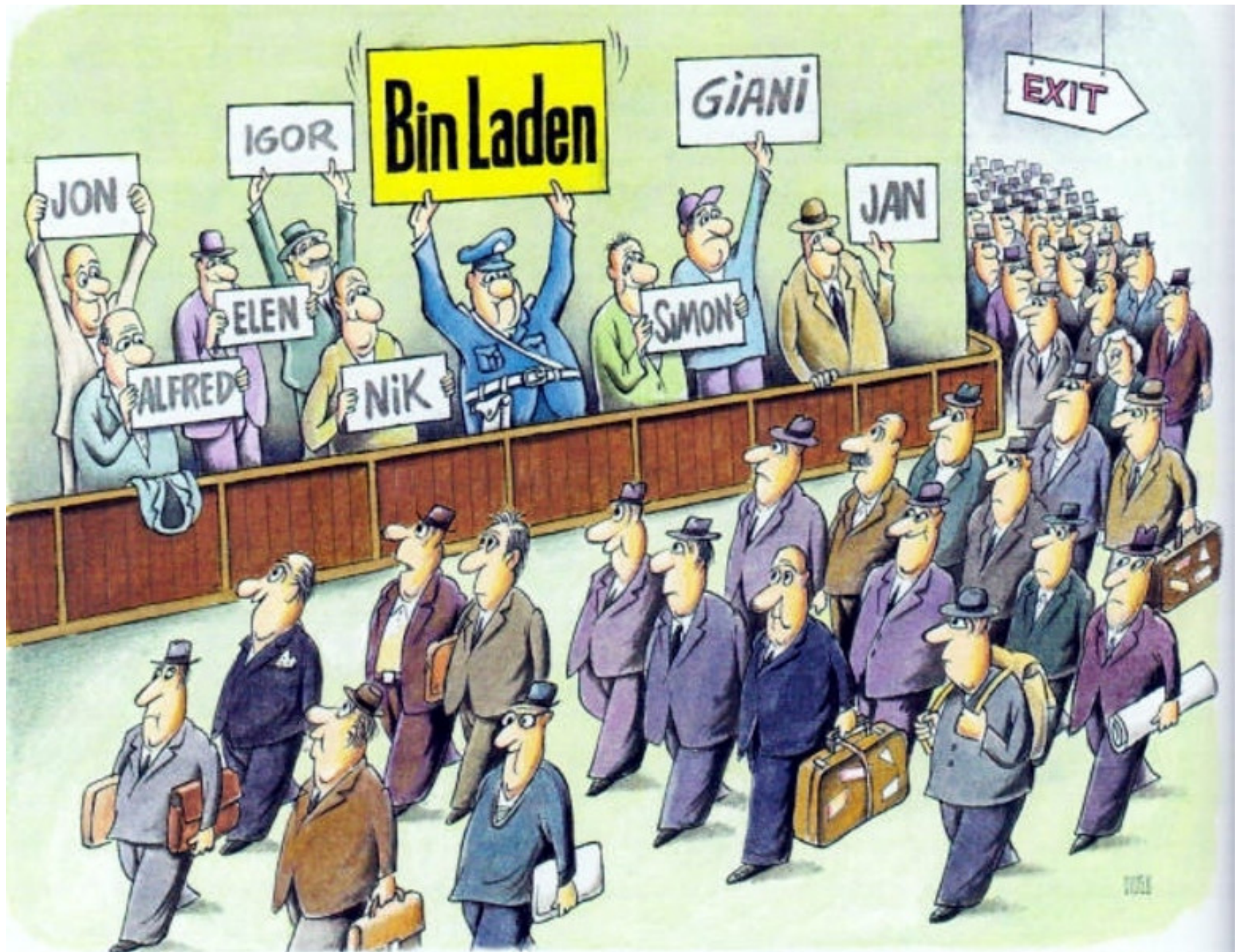




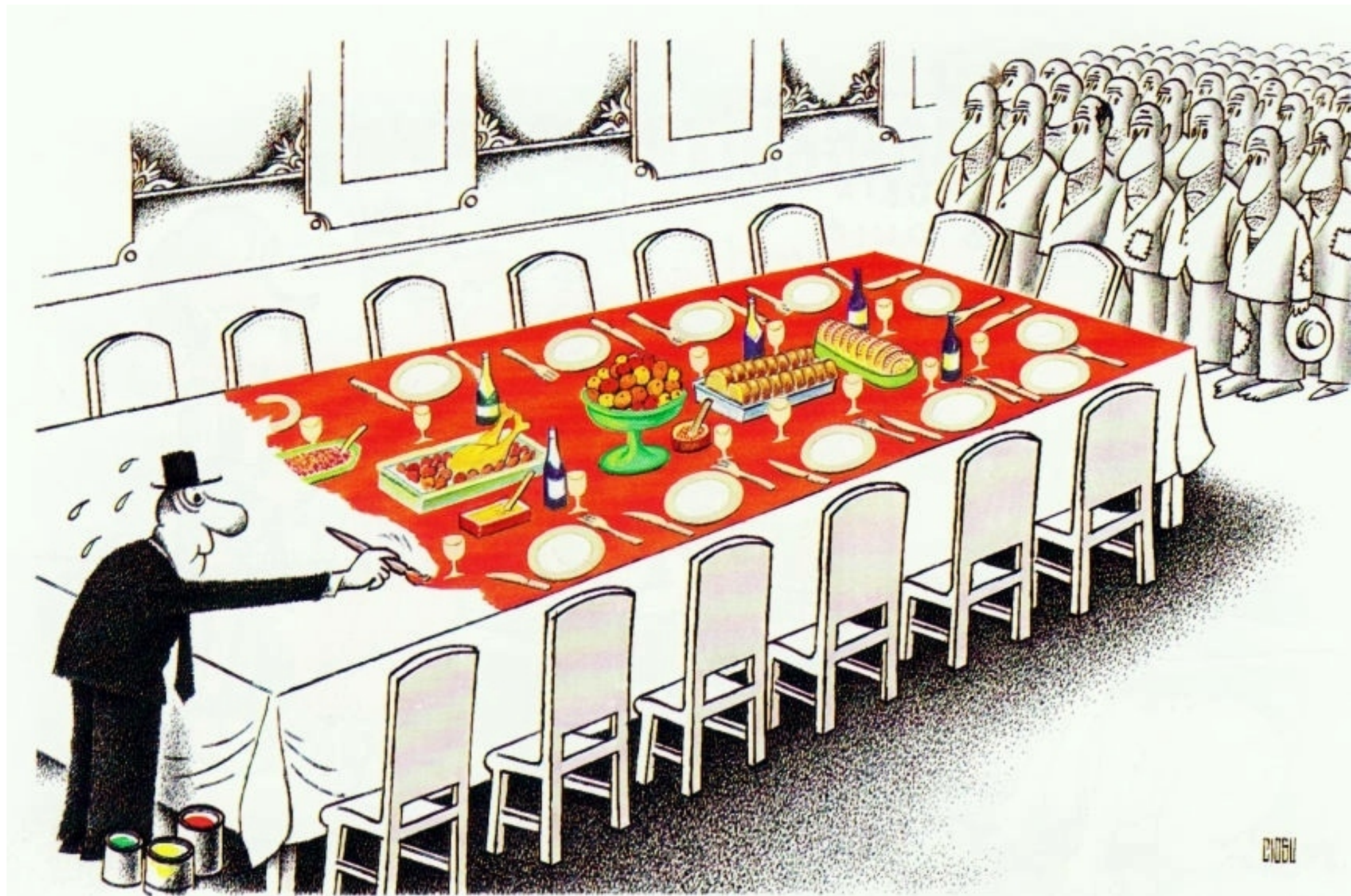






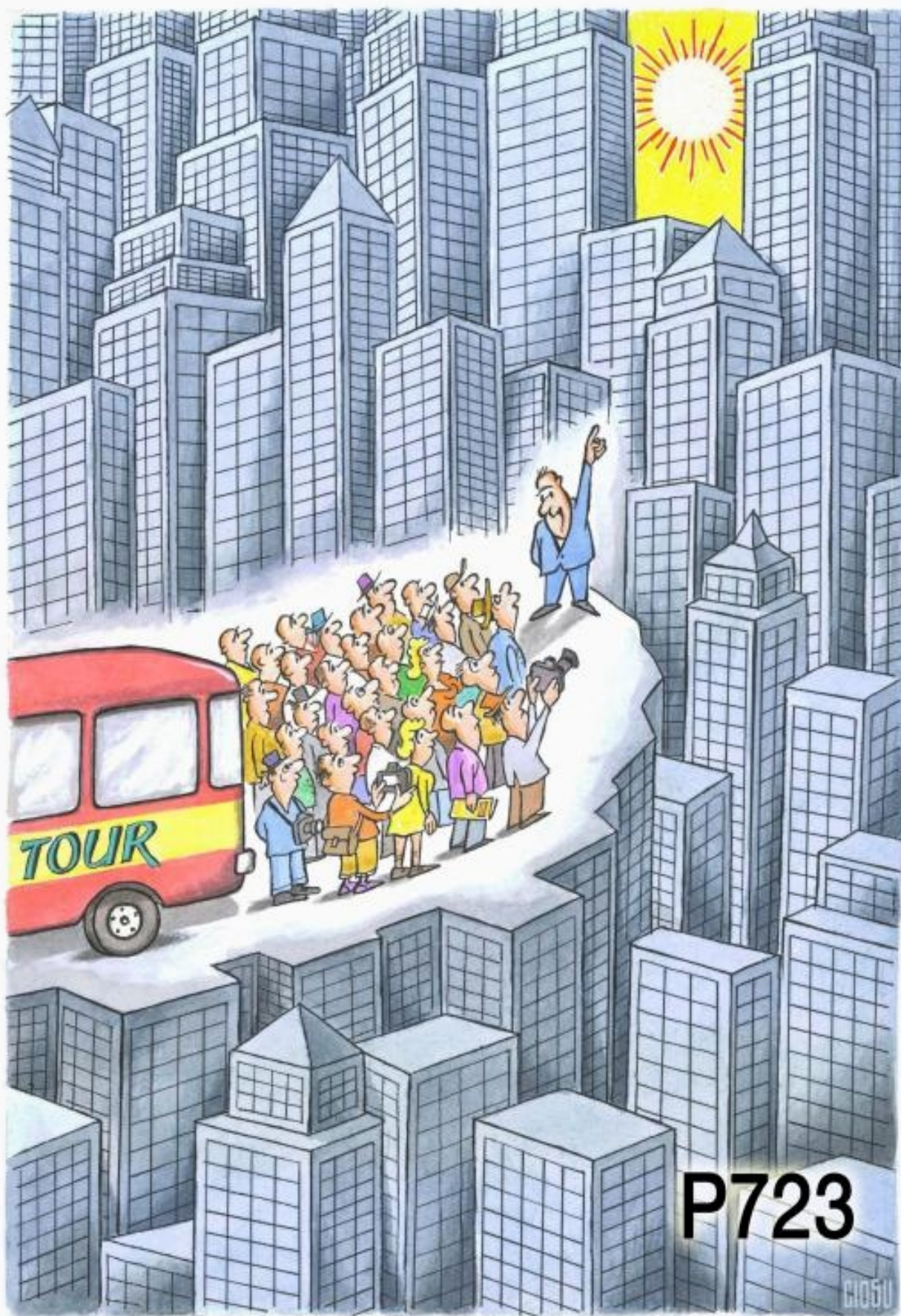








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