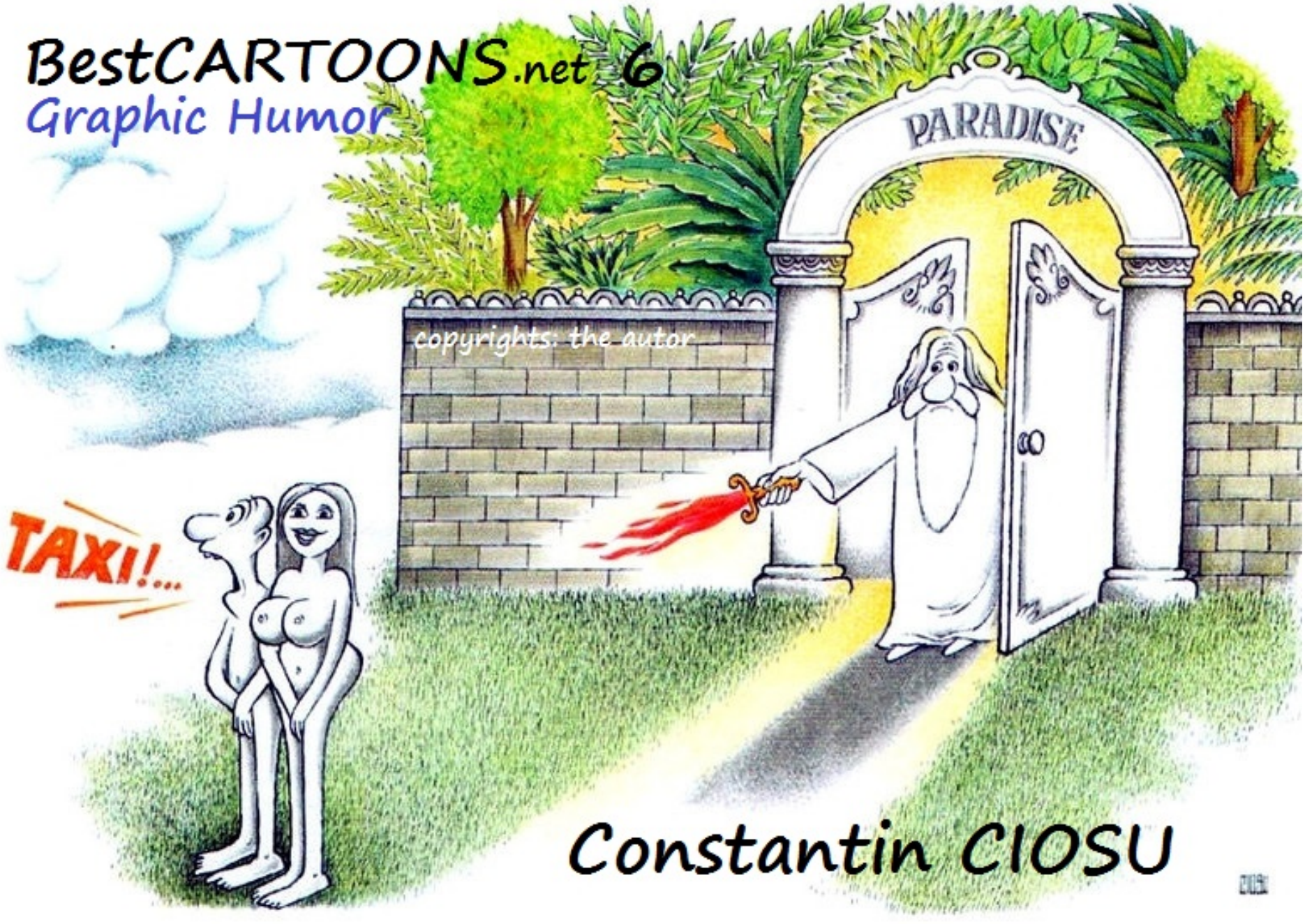
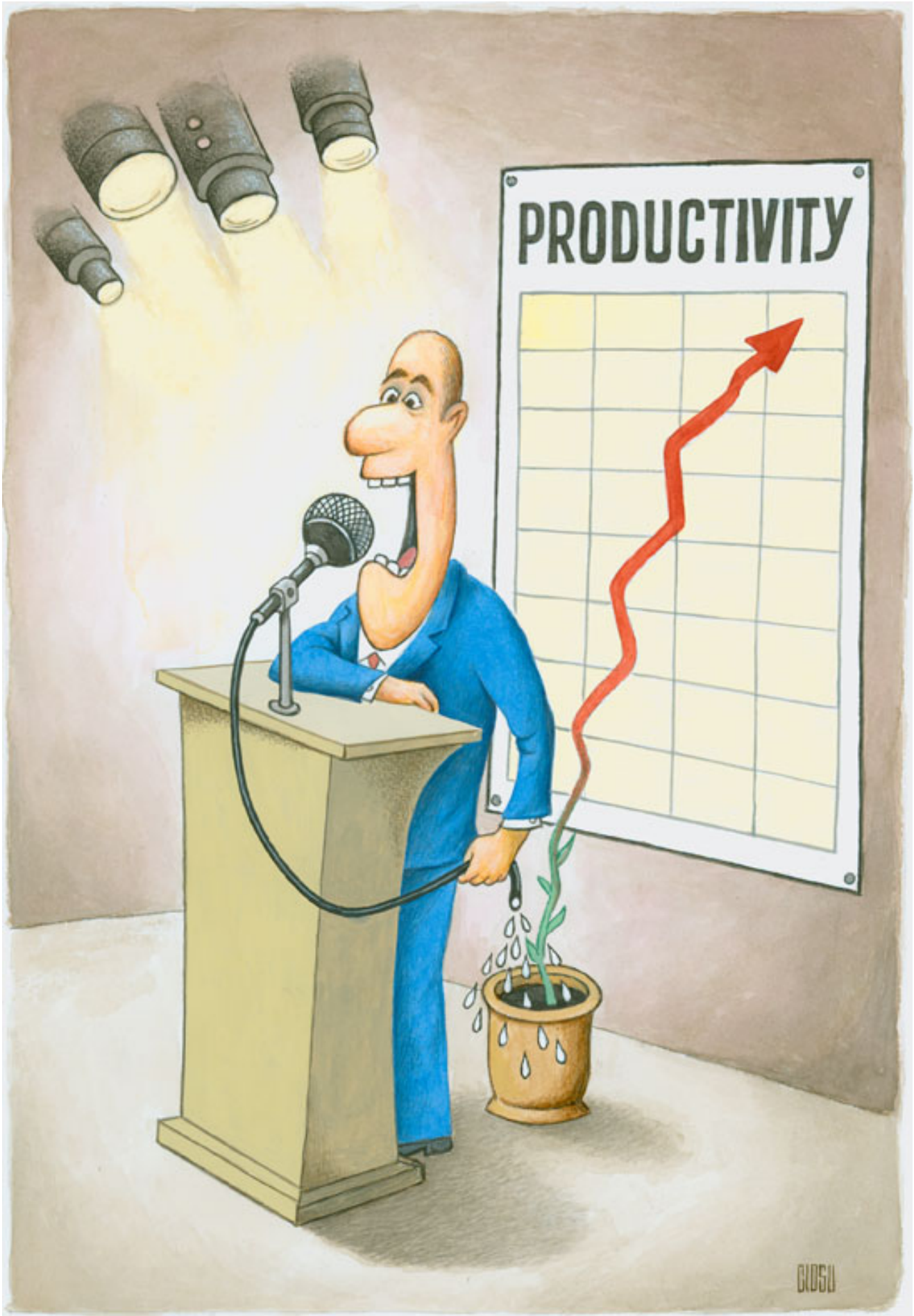
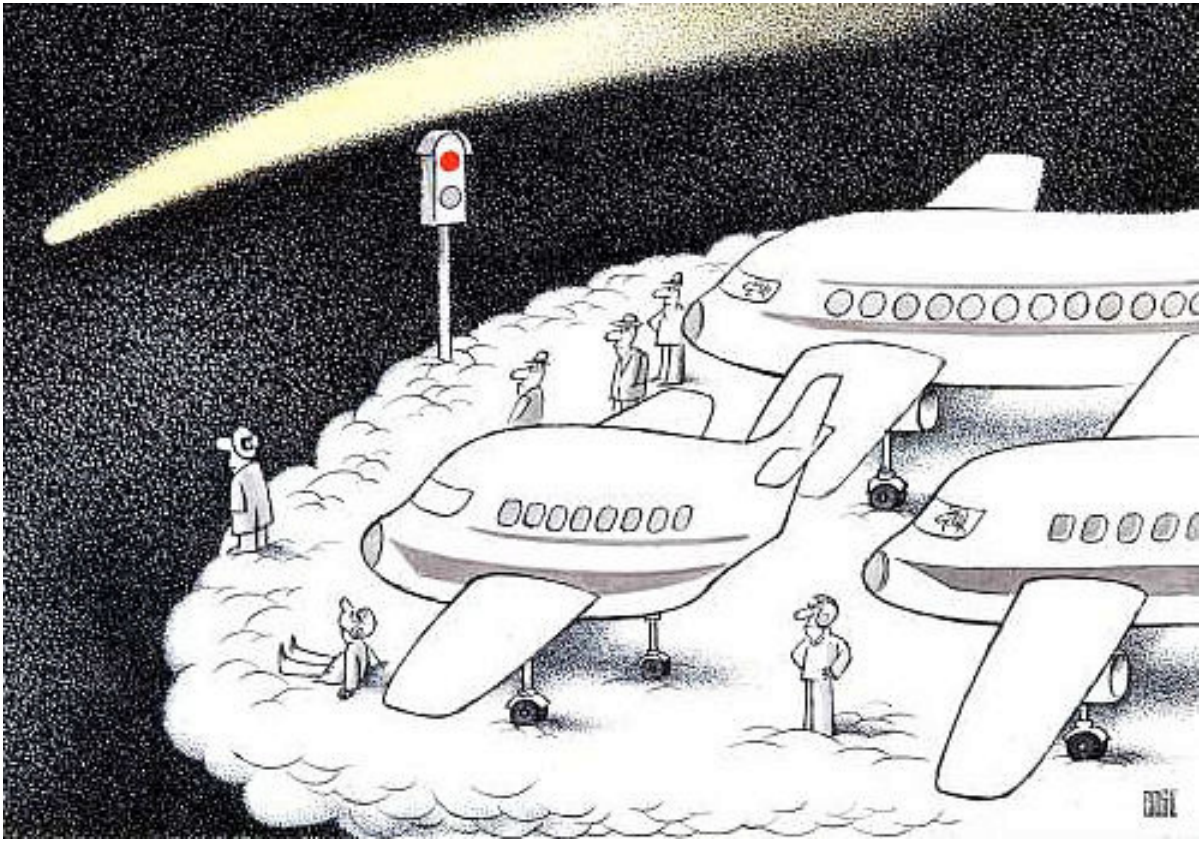
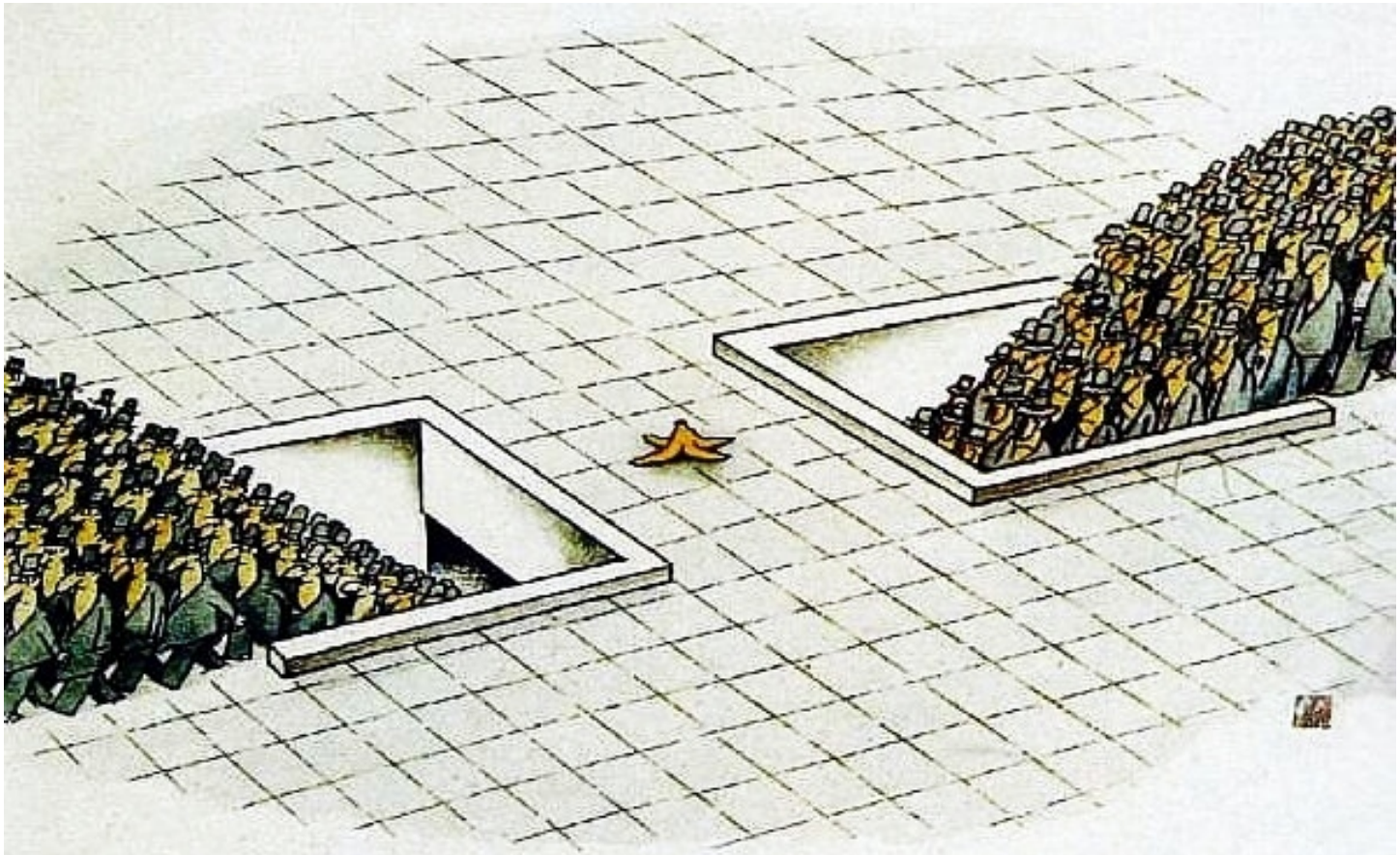
BestCARTOONS.net 6

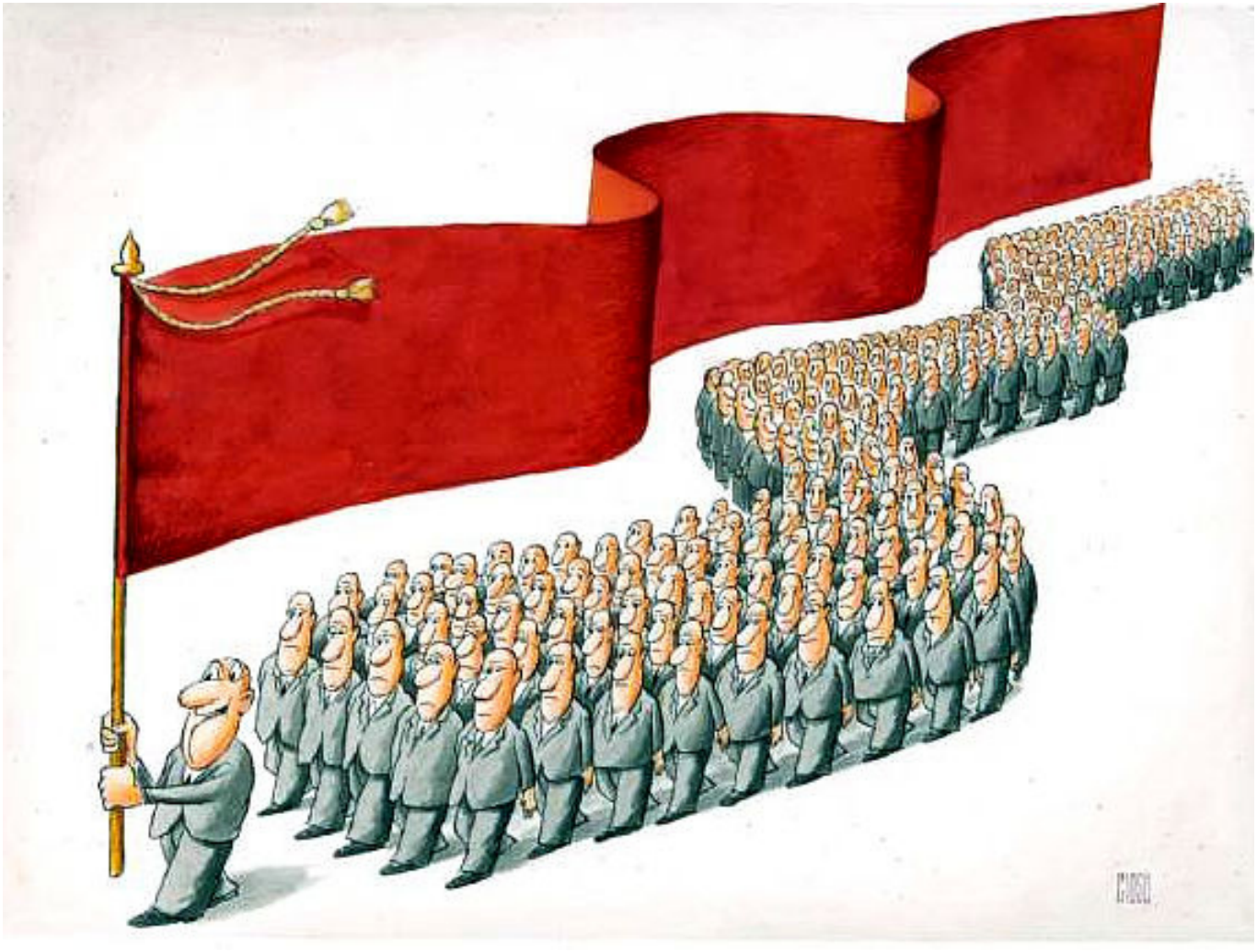
Graphic Humor

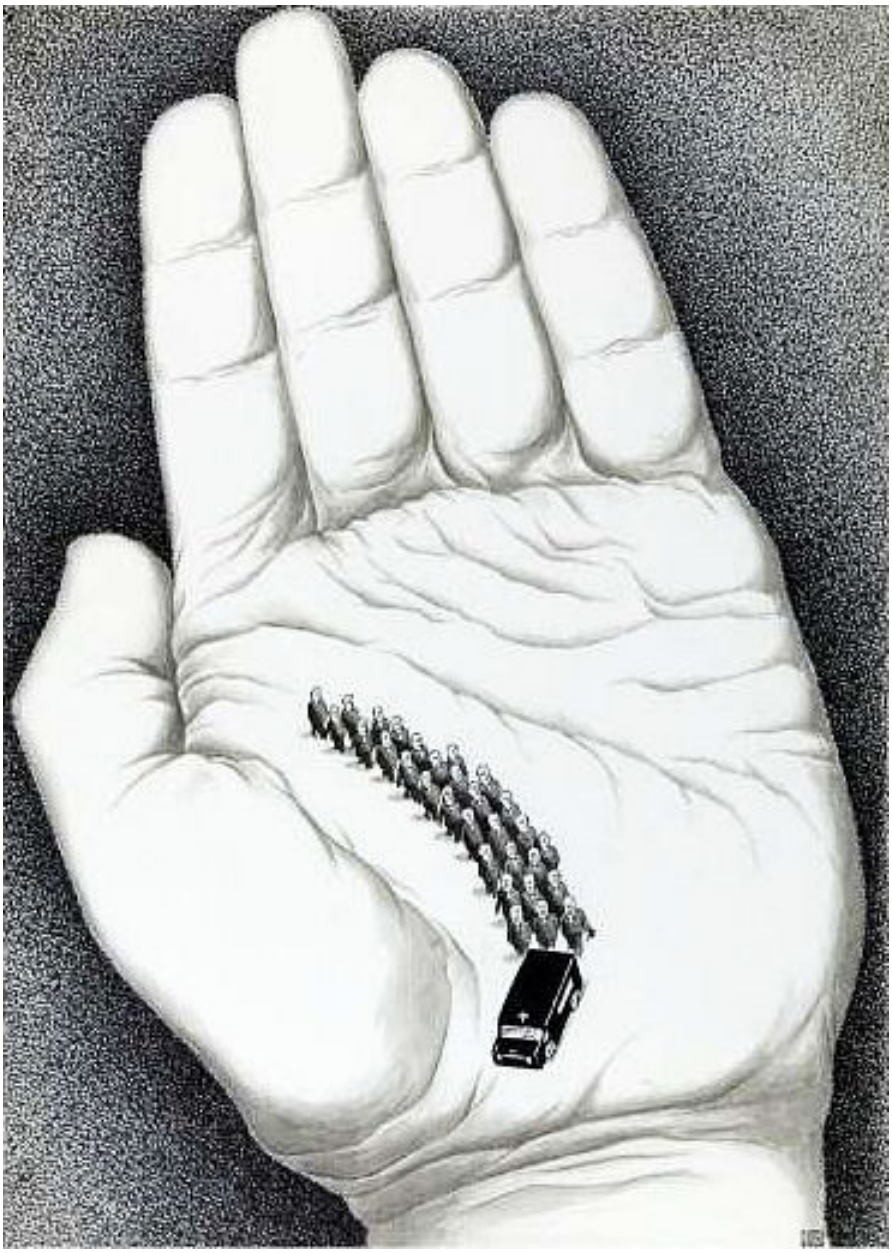


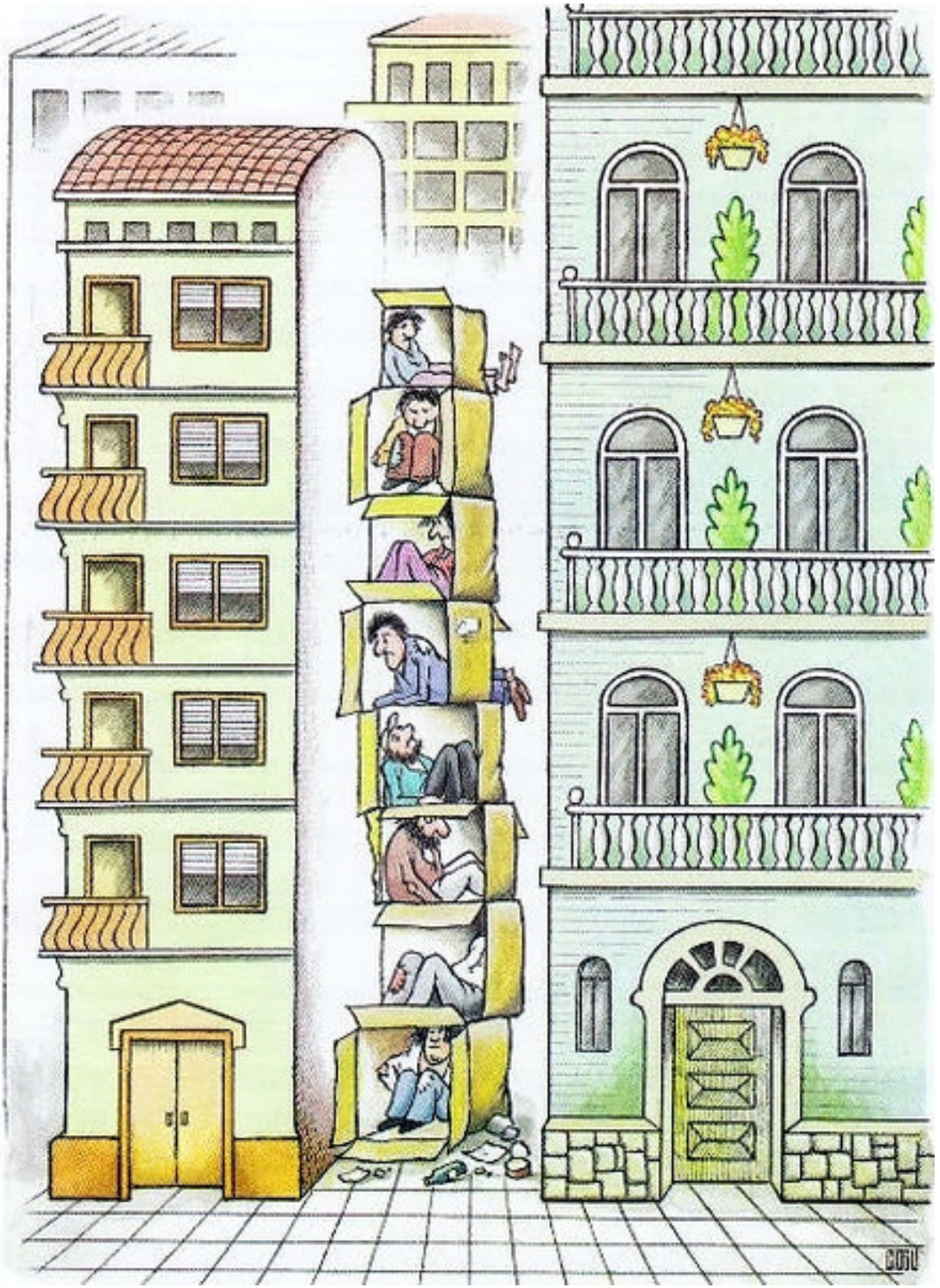

PRODUCTIVITY

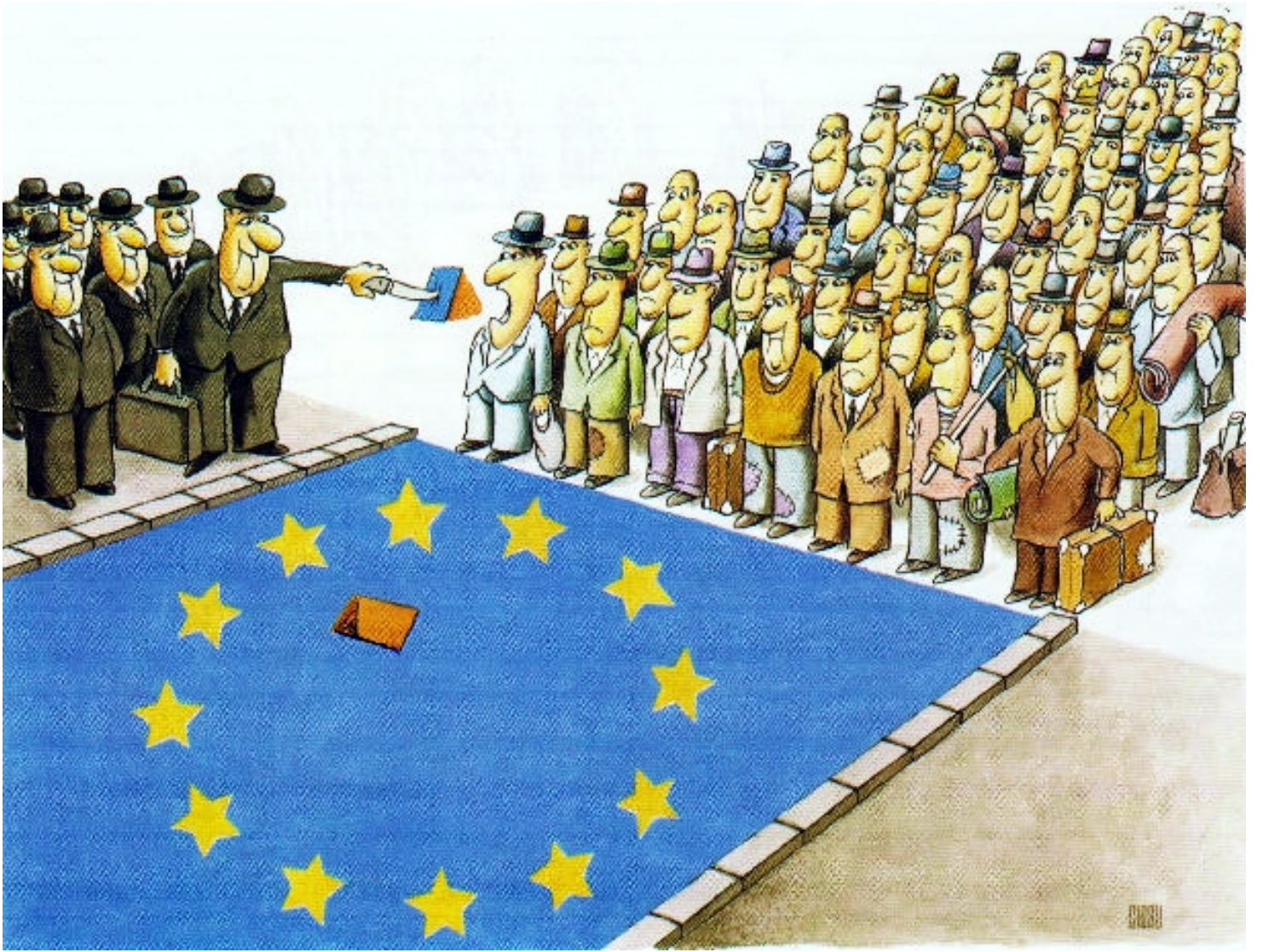




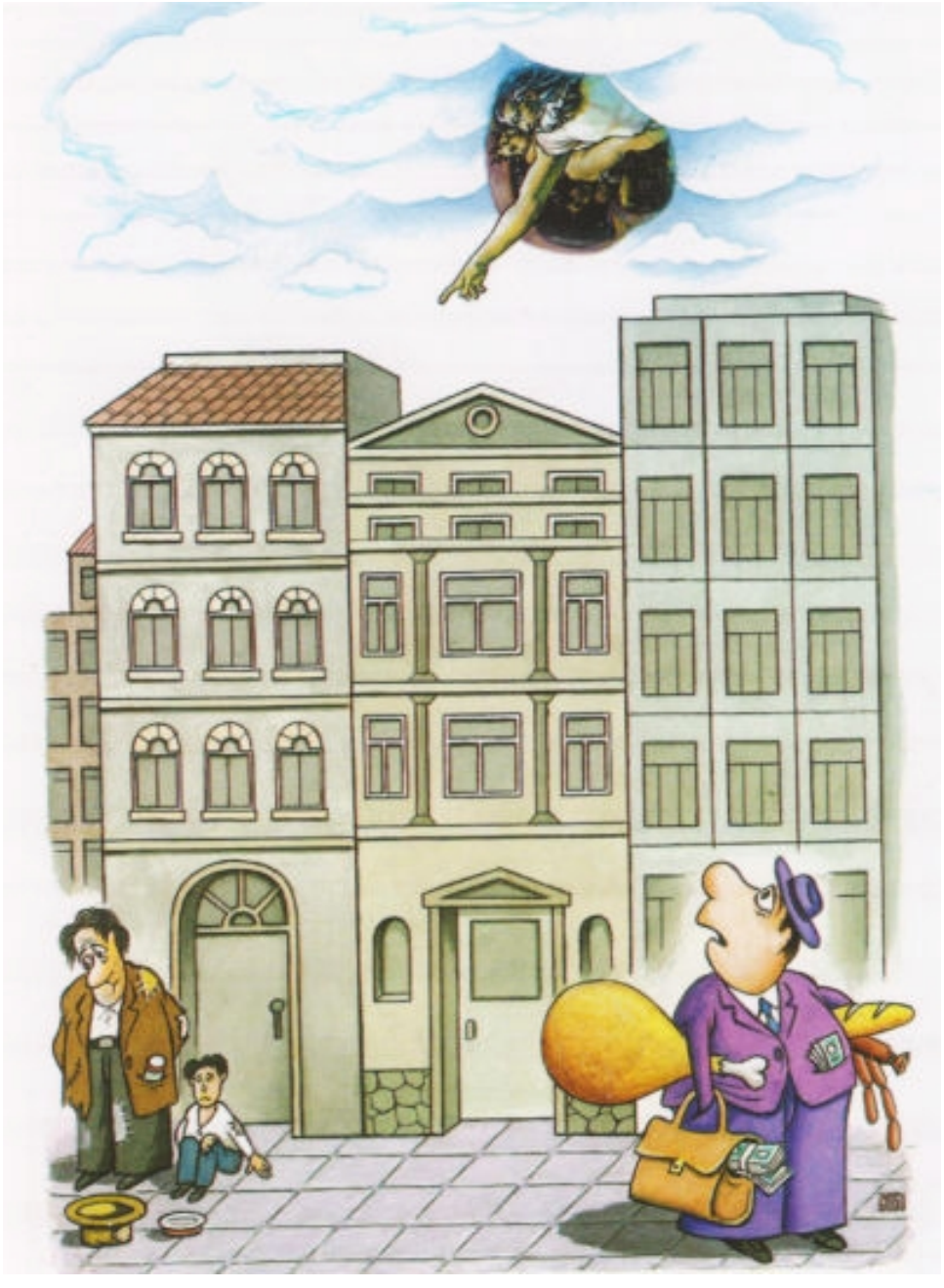


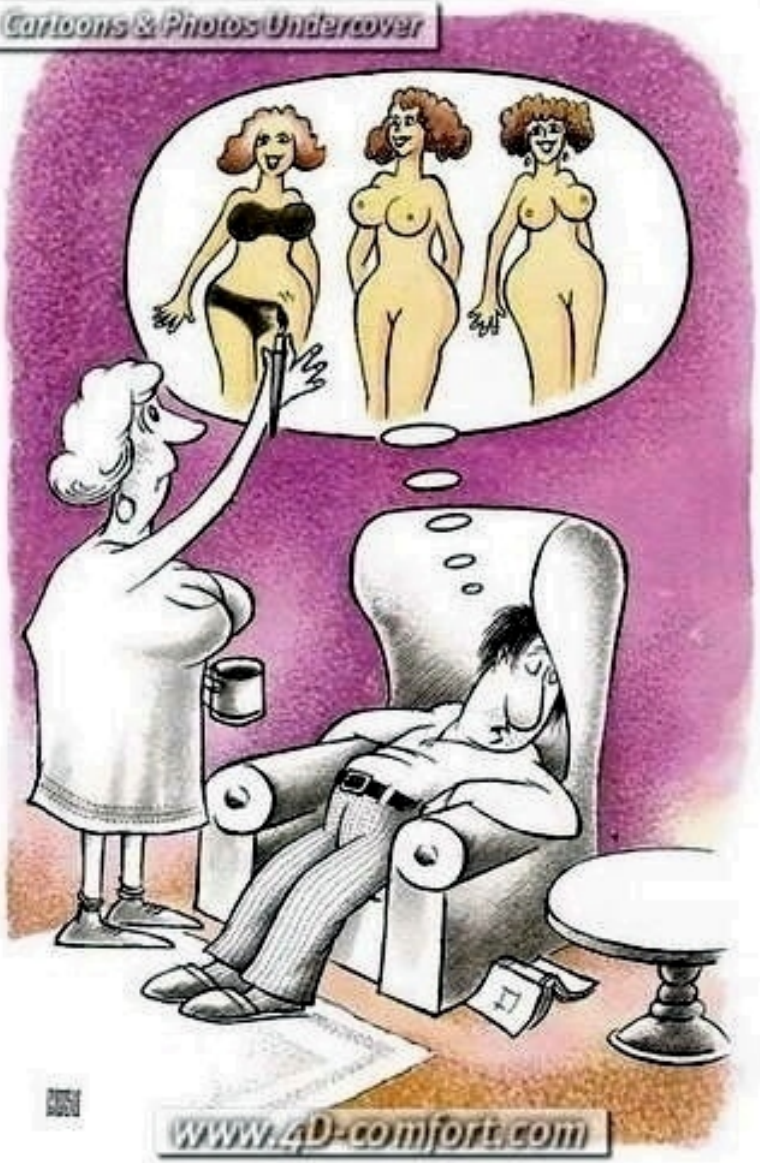


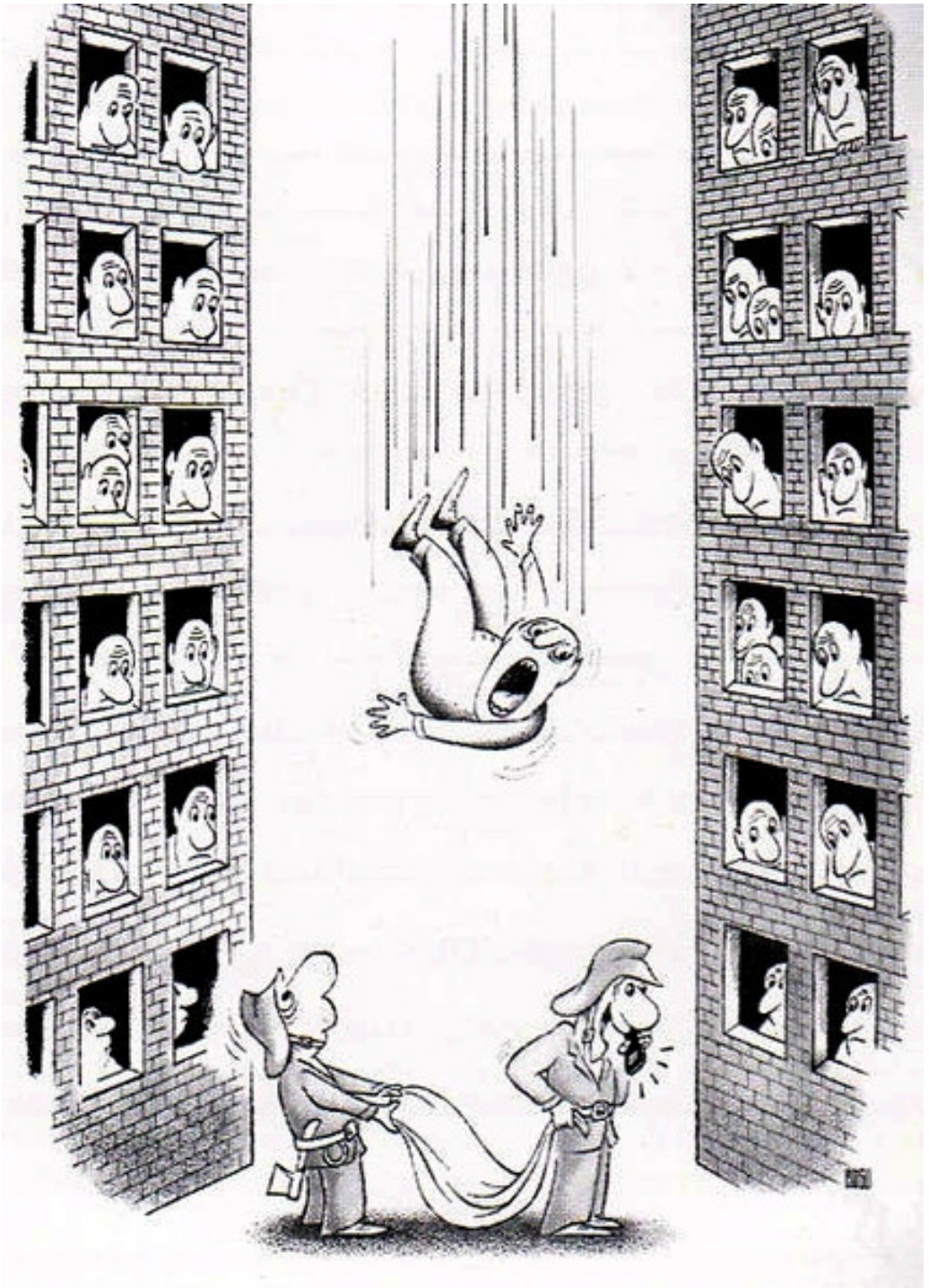


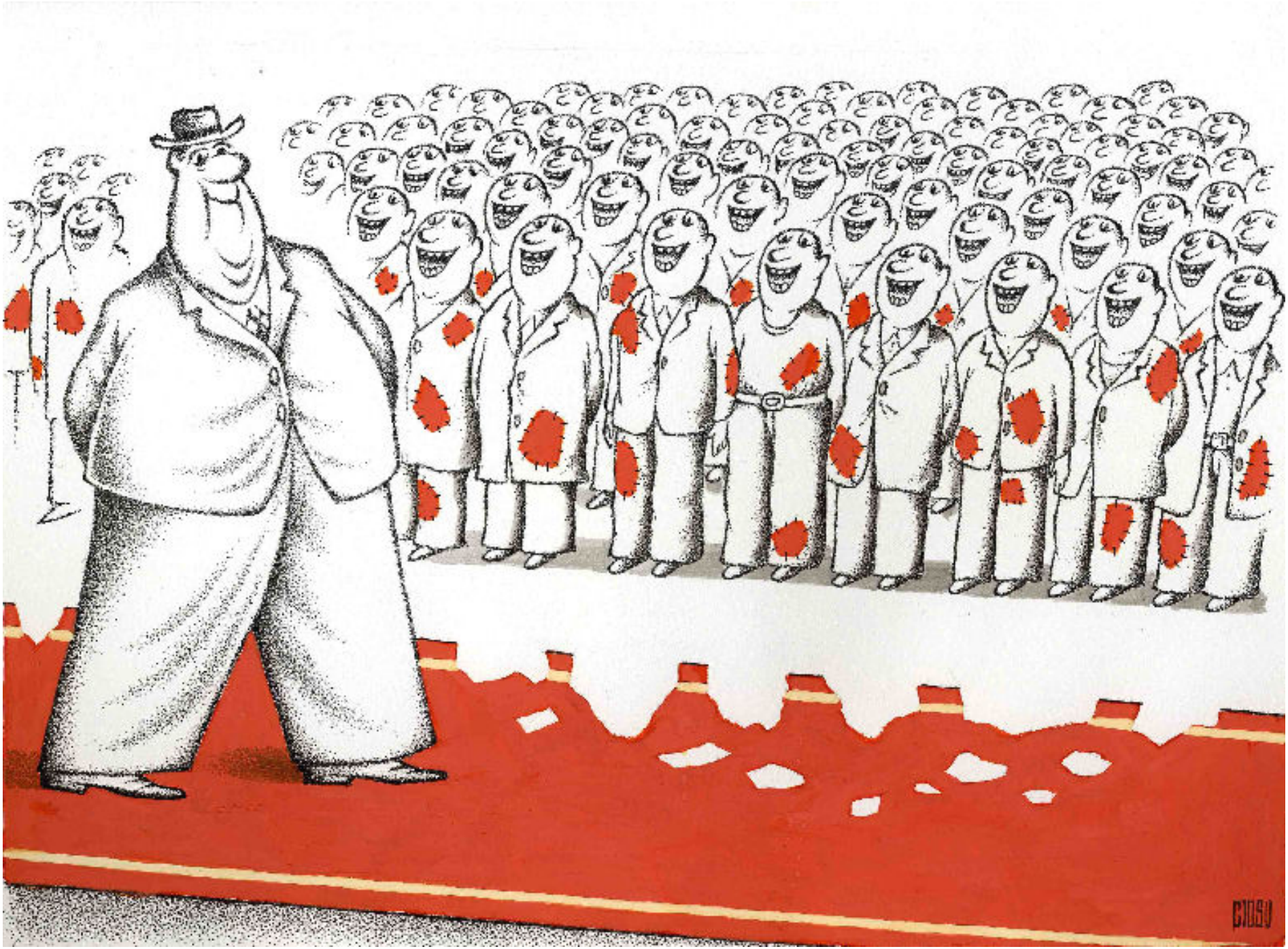



HUMAN
RIGHTS

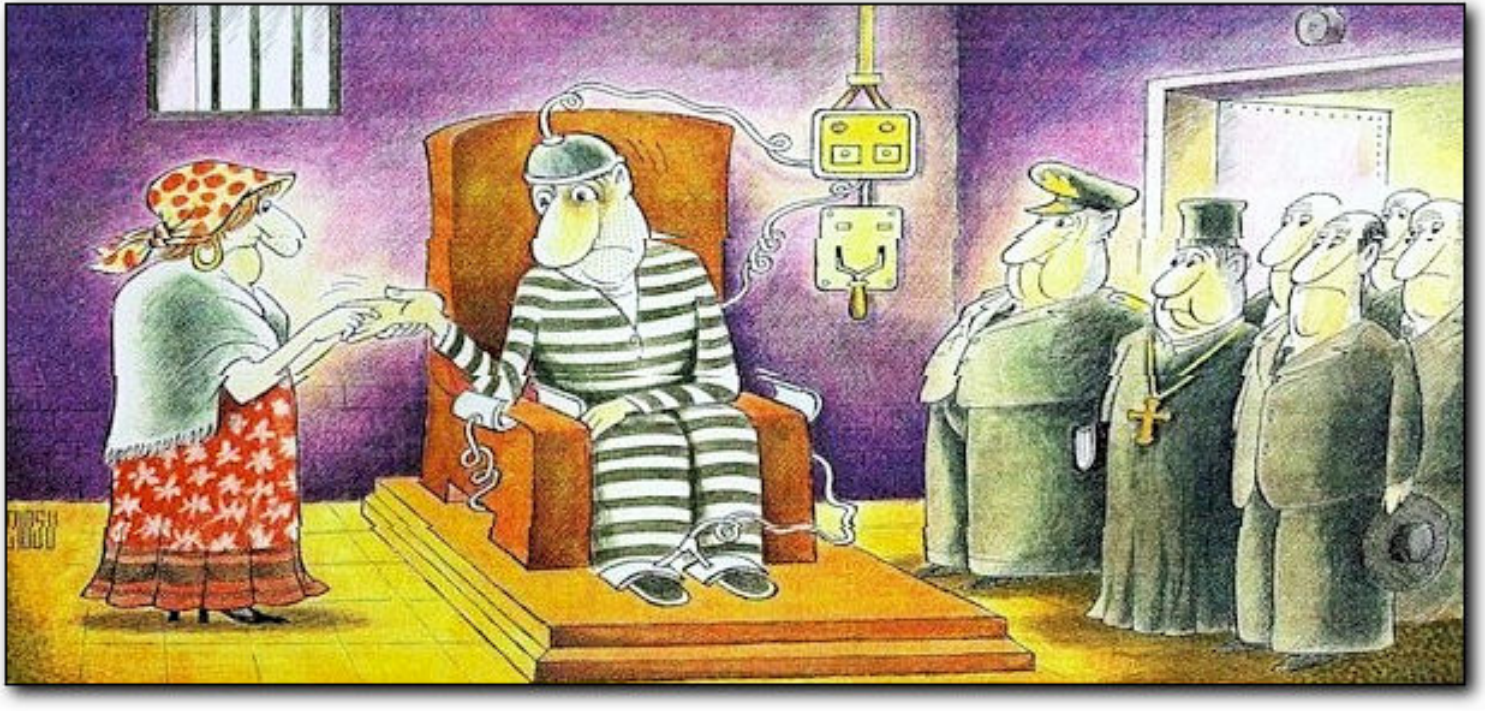


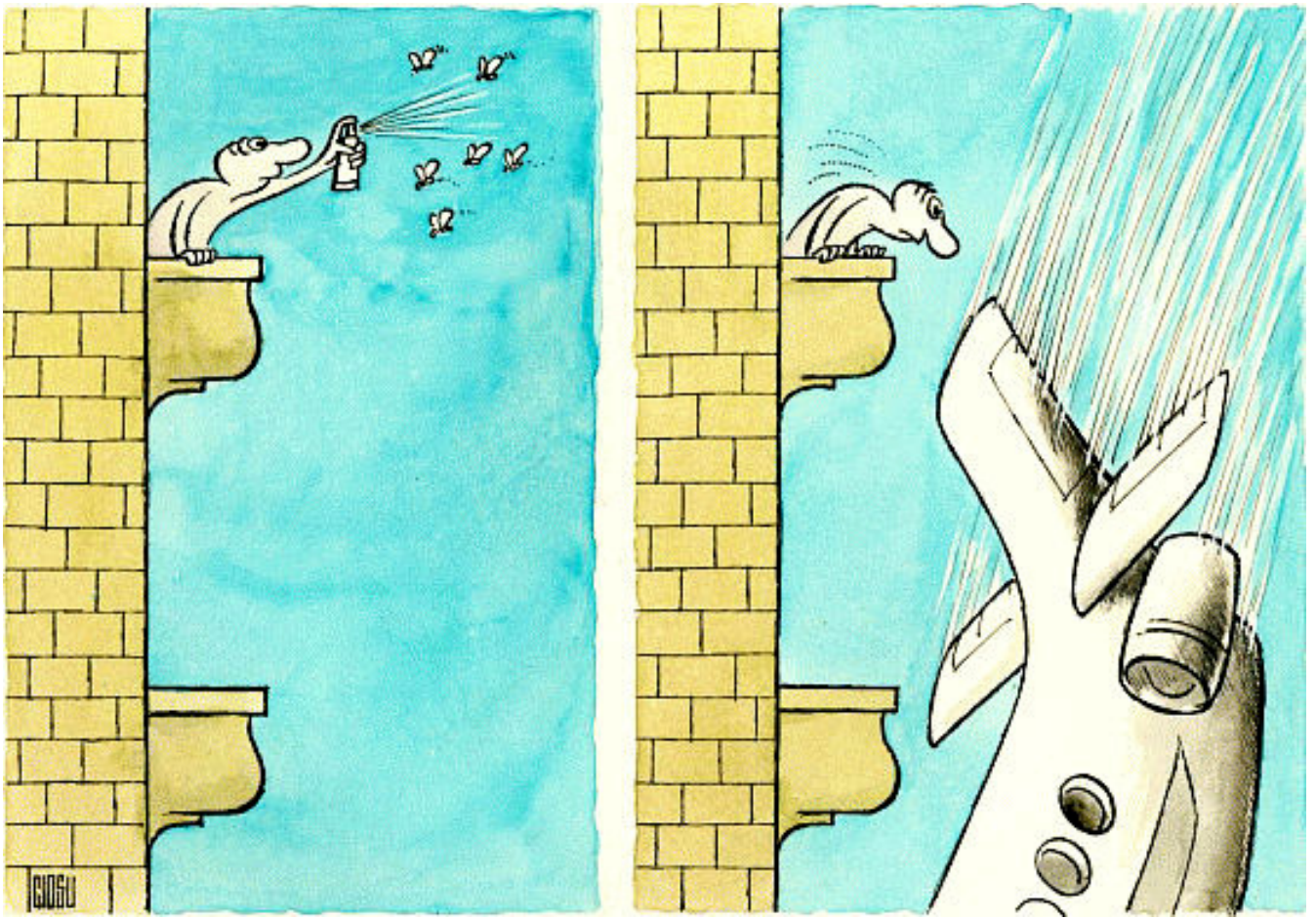







COSU

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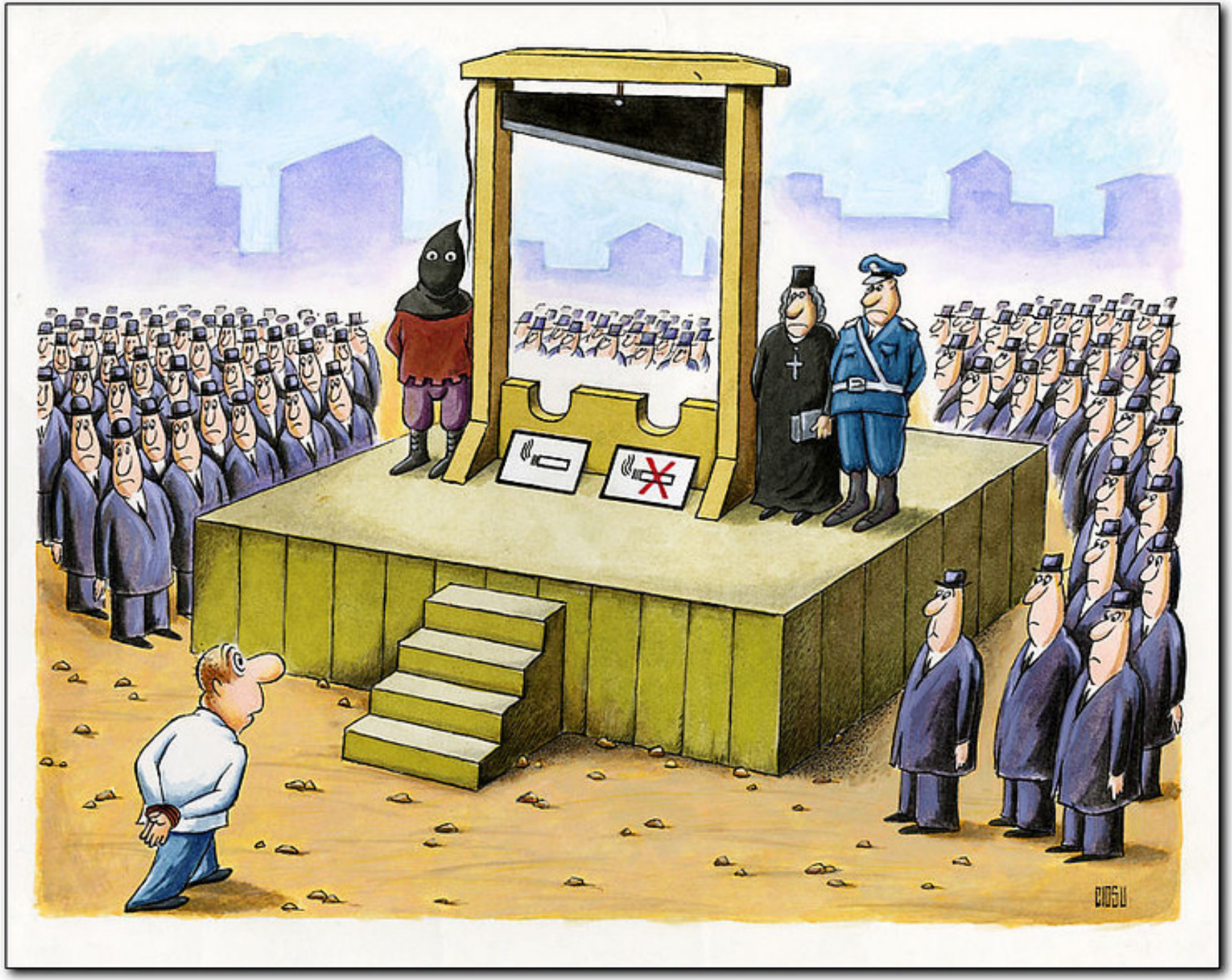
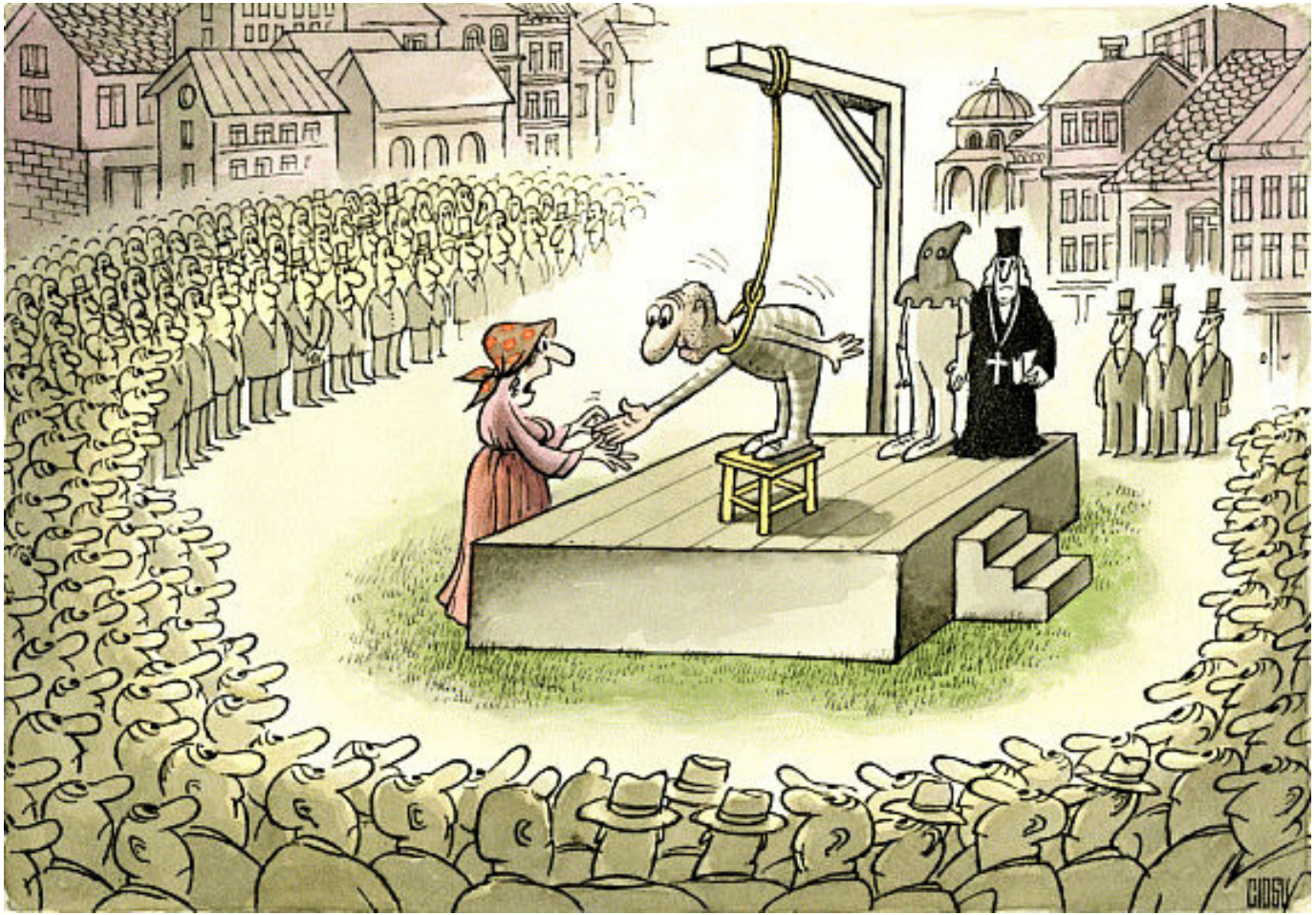
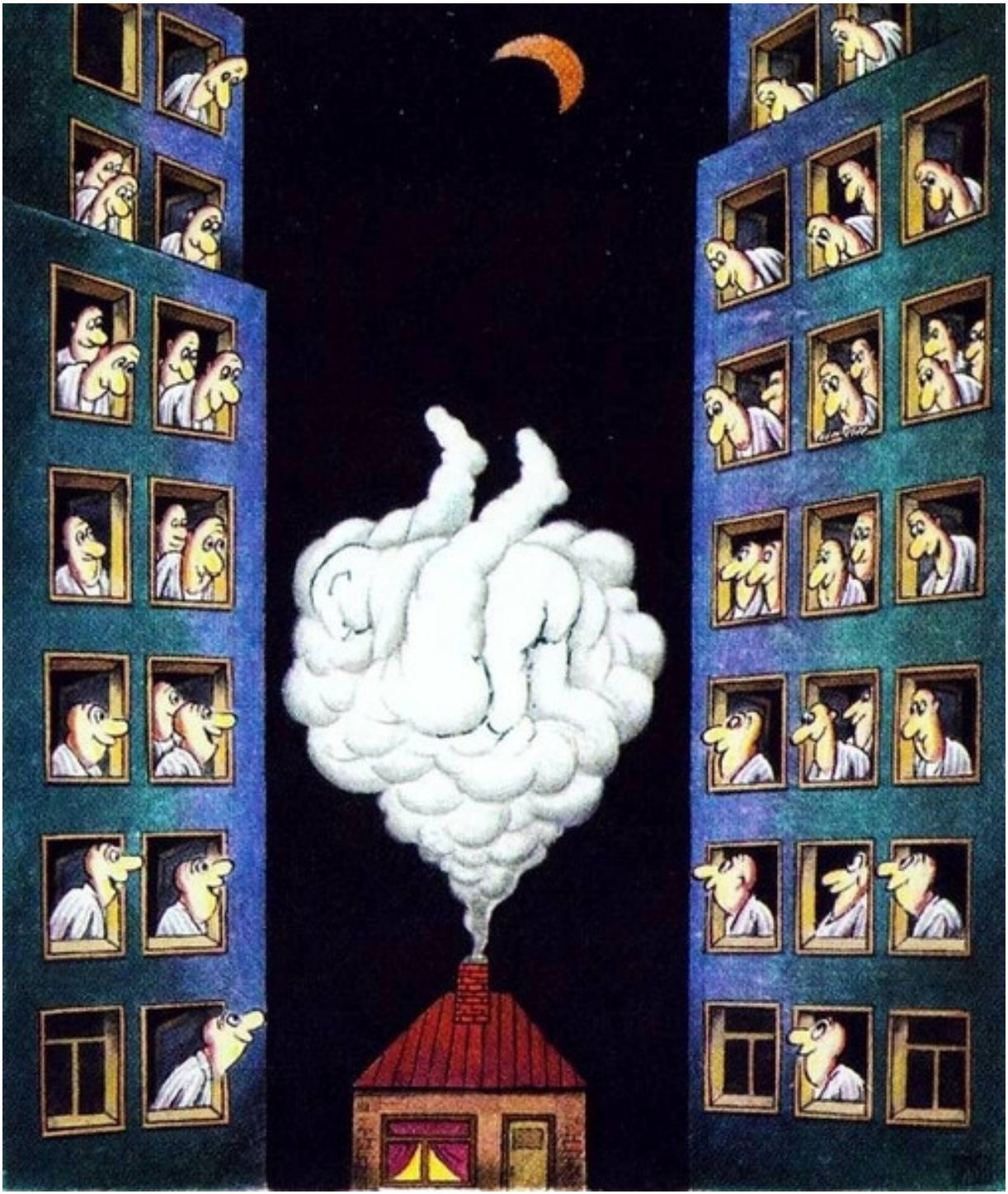
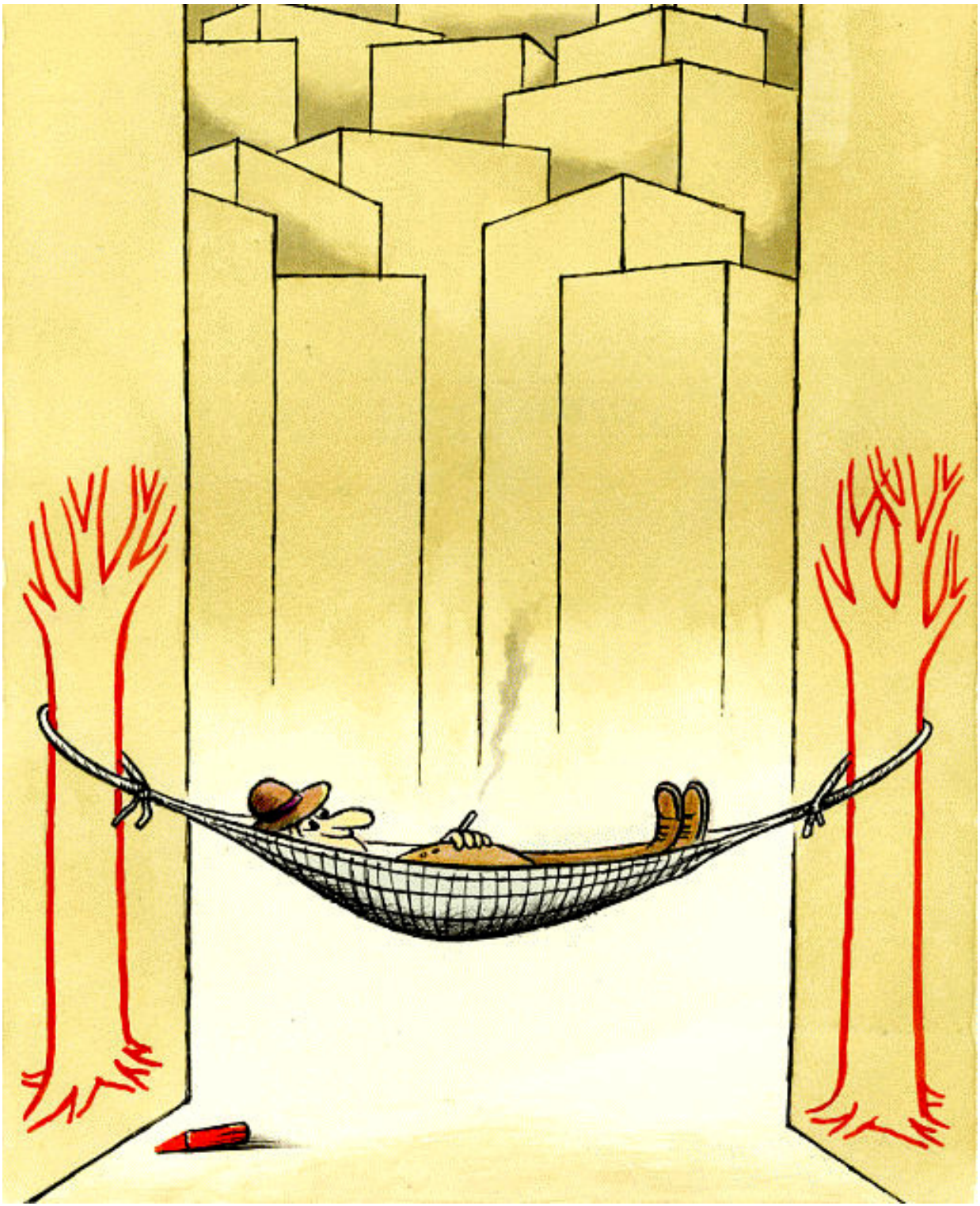
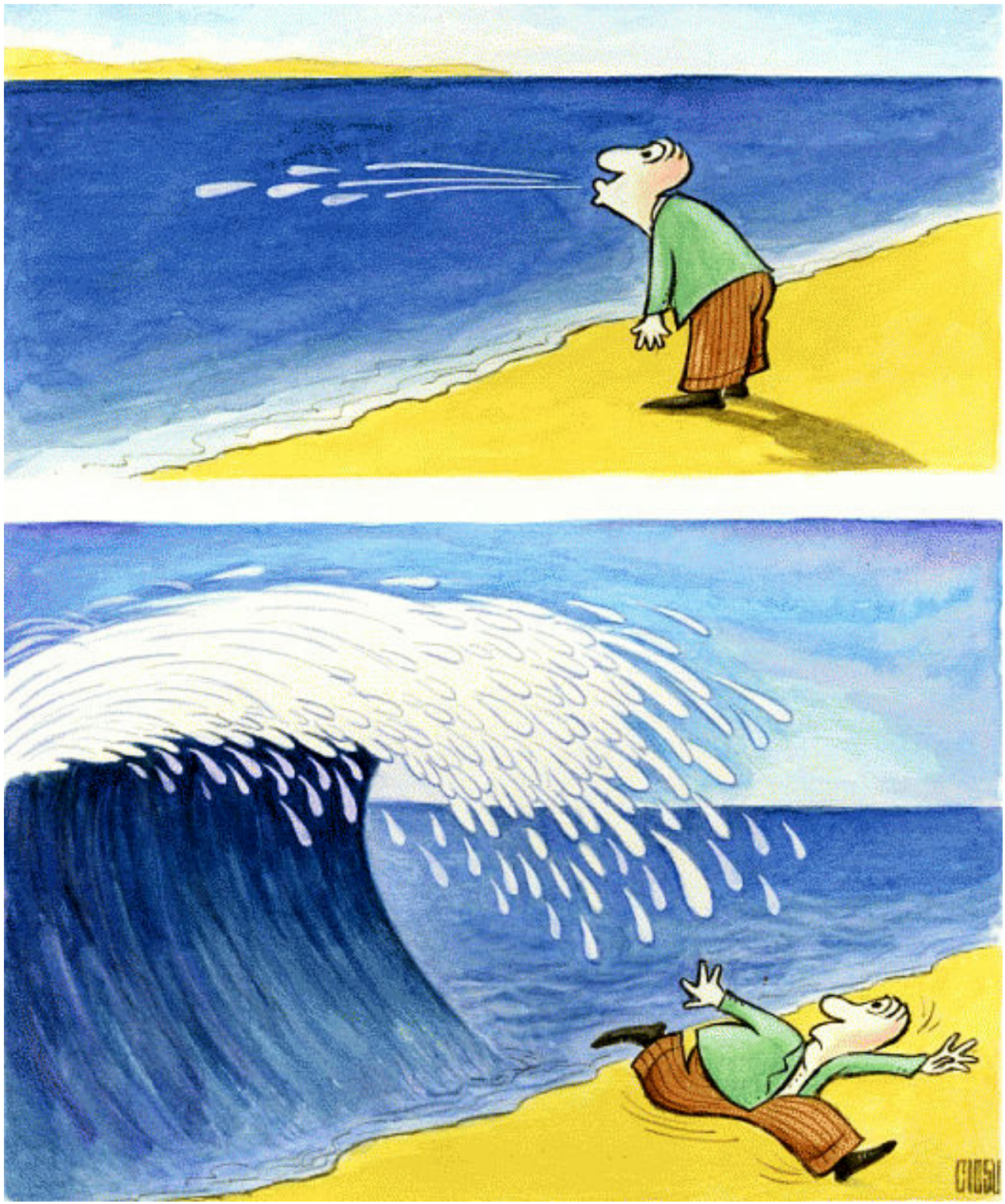
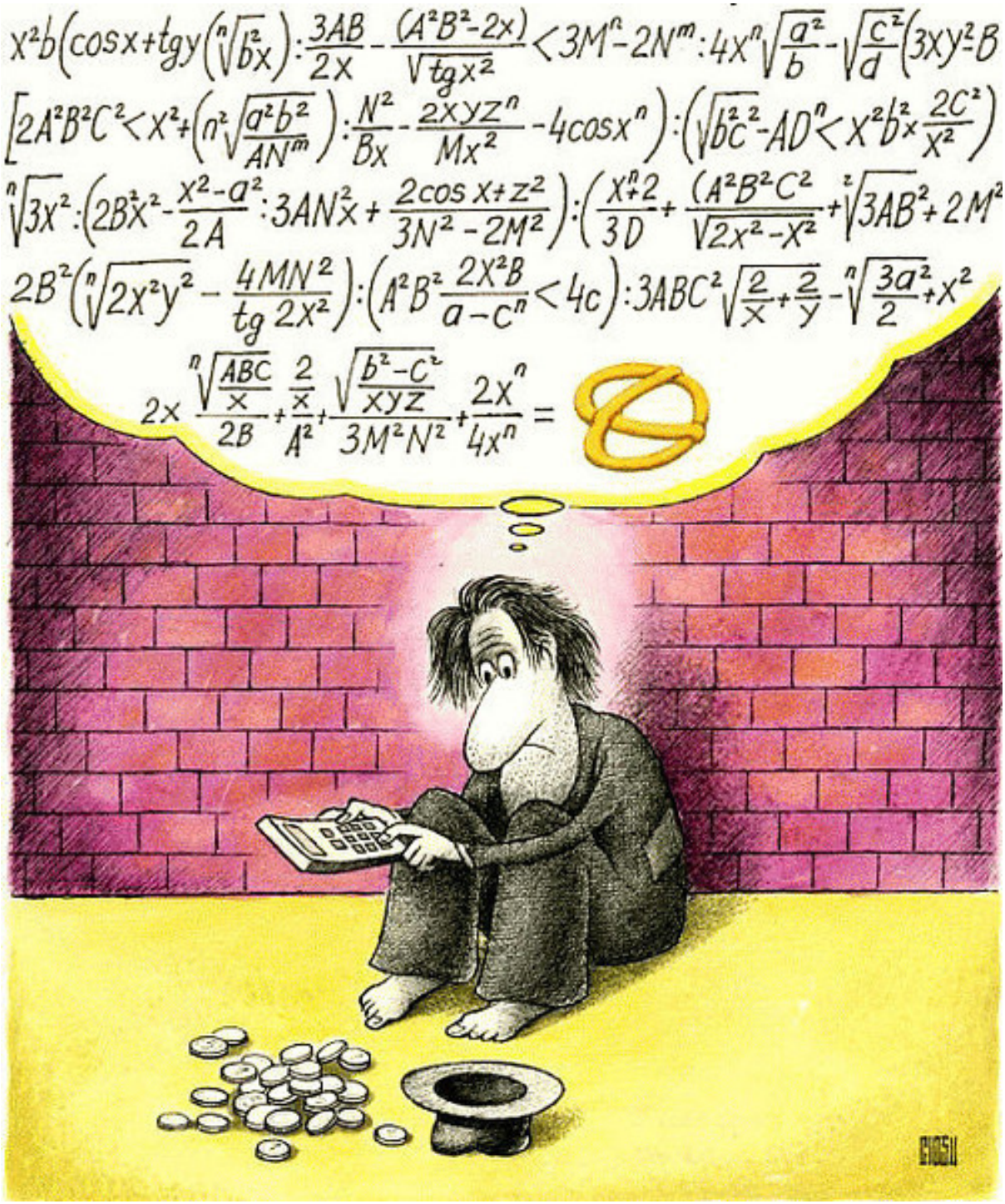


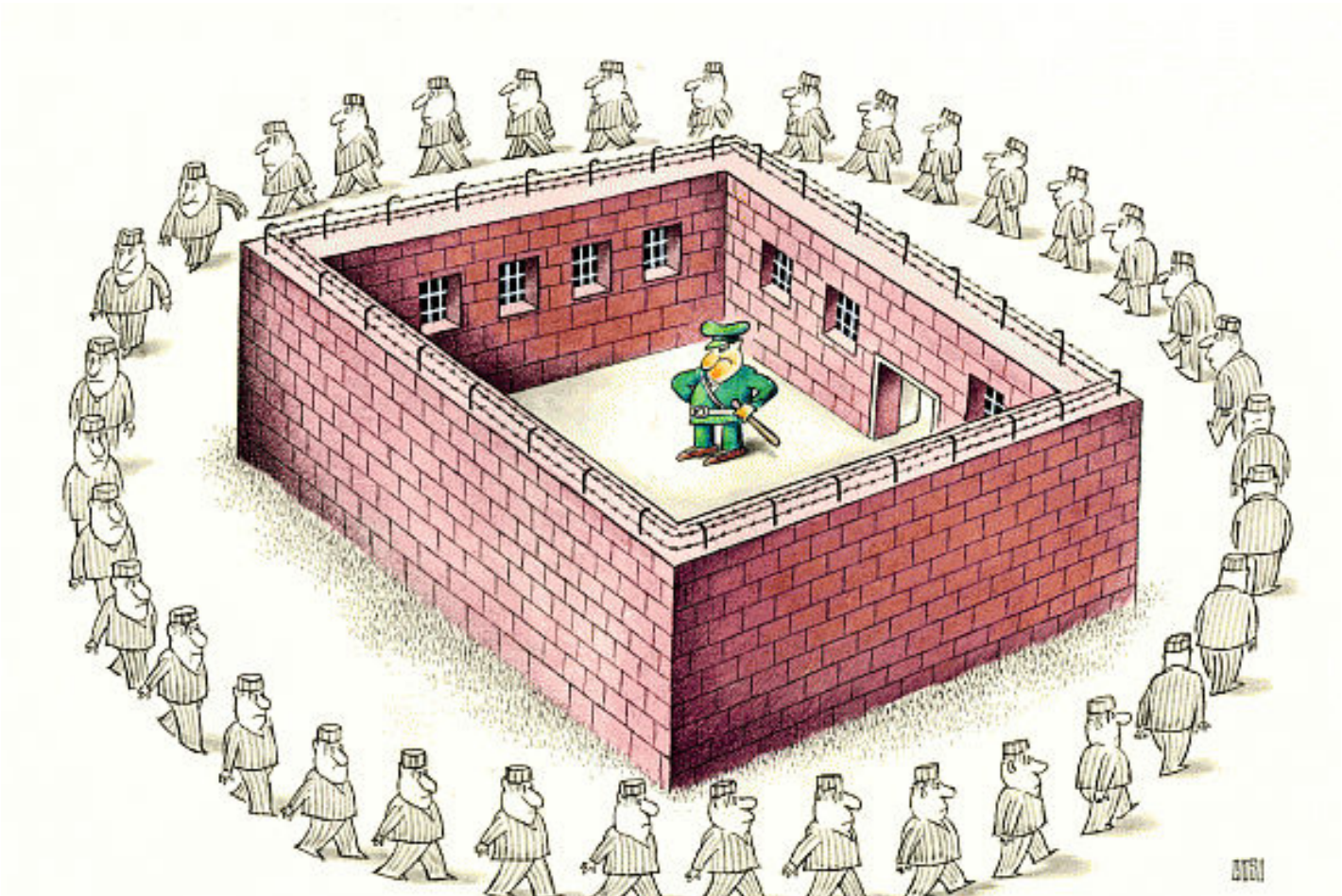


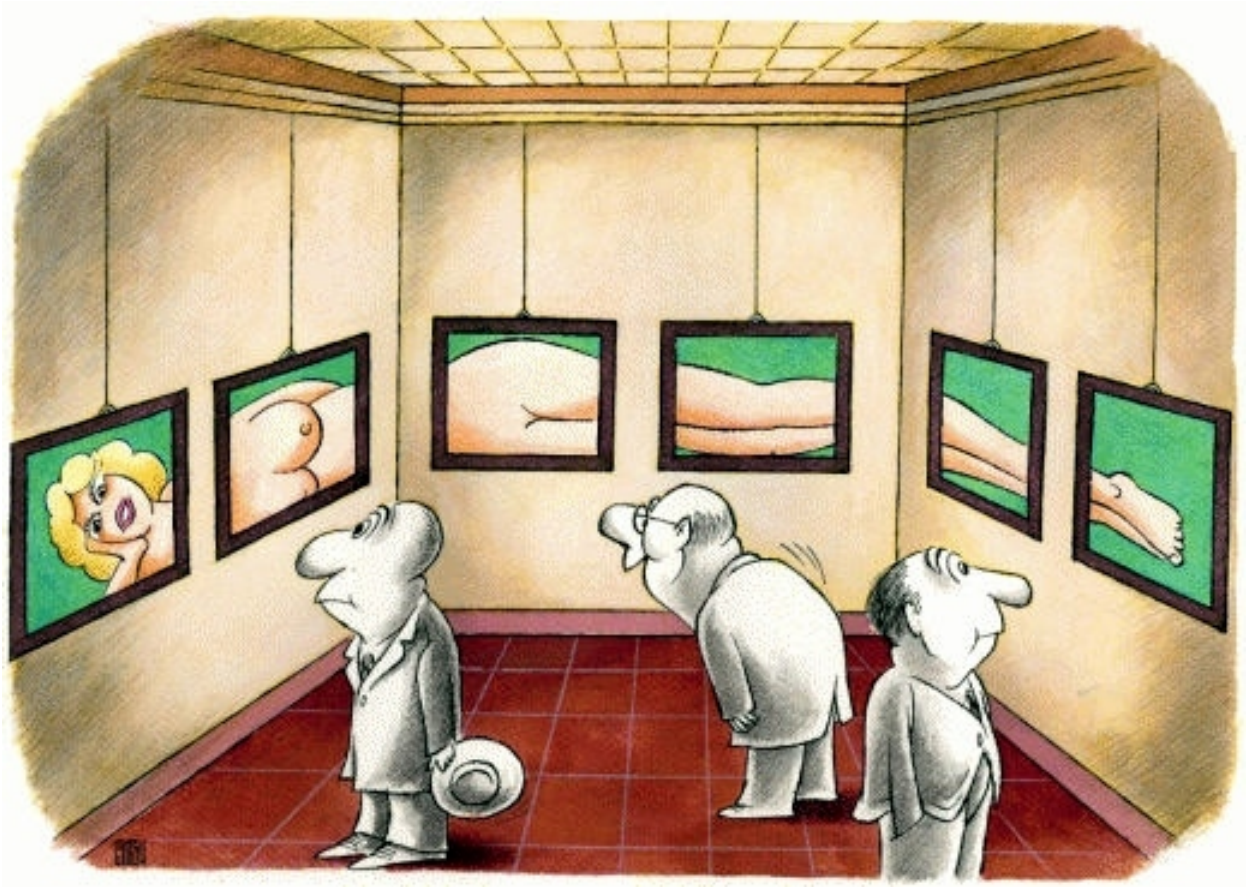


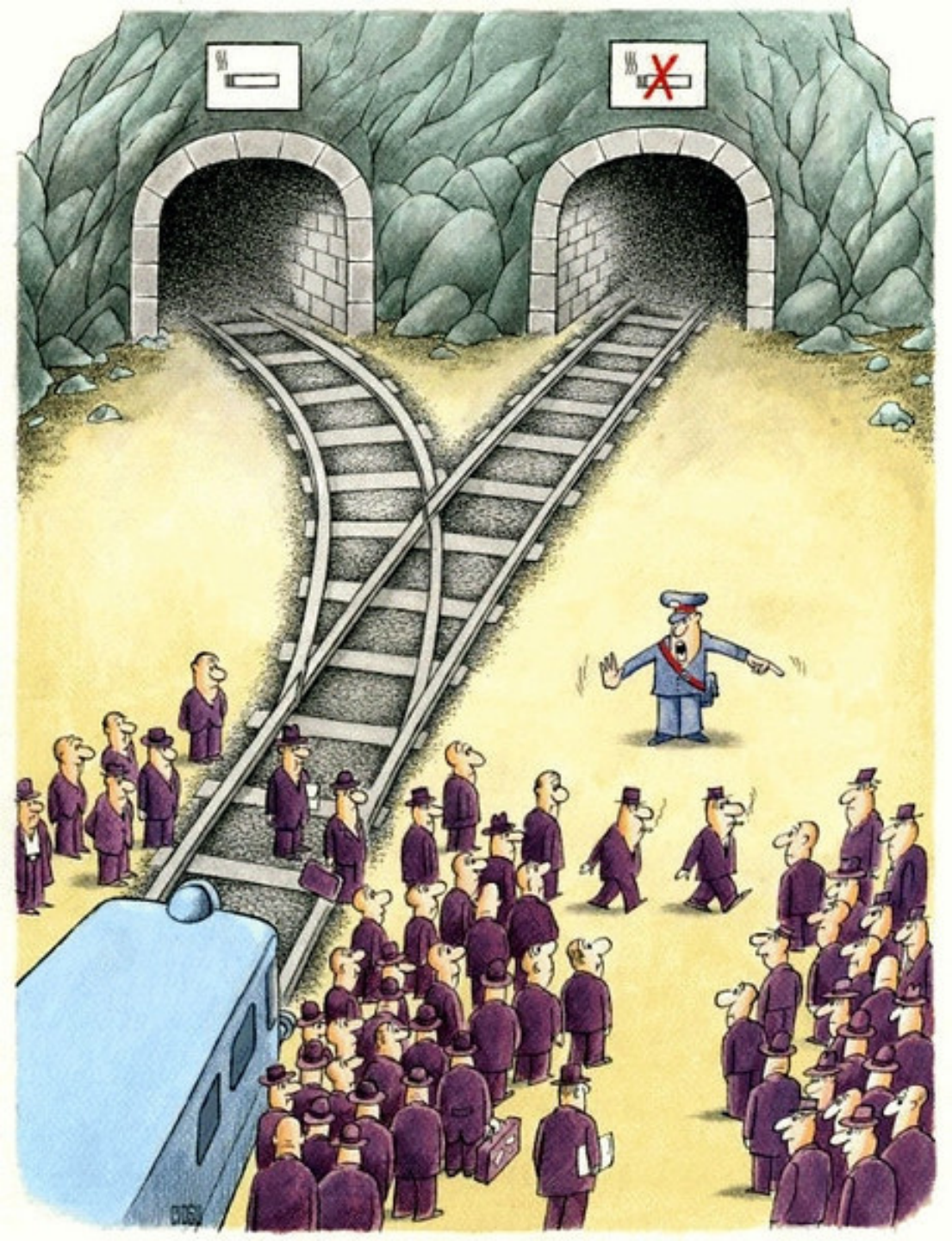


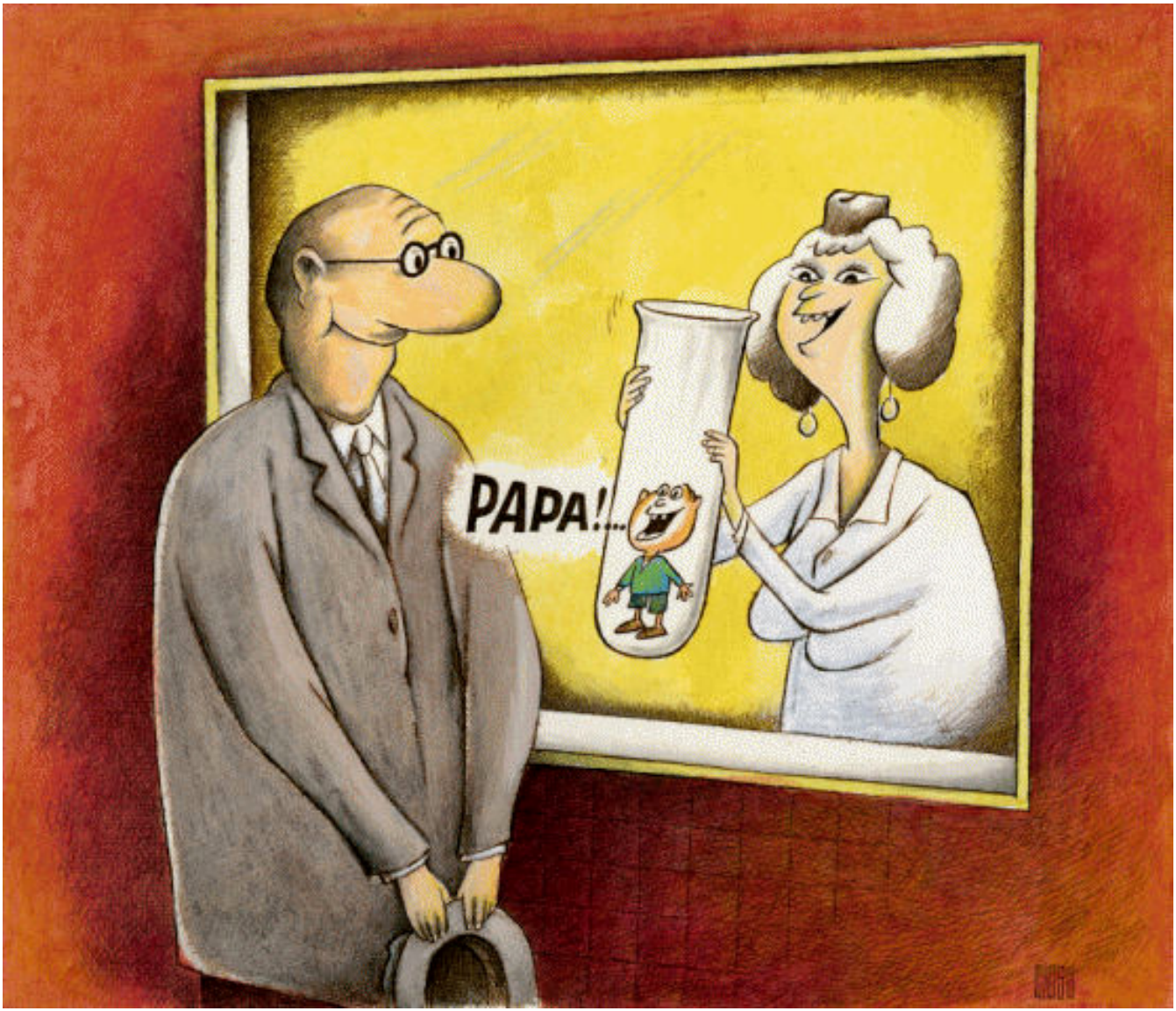


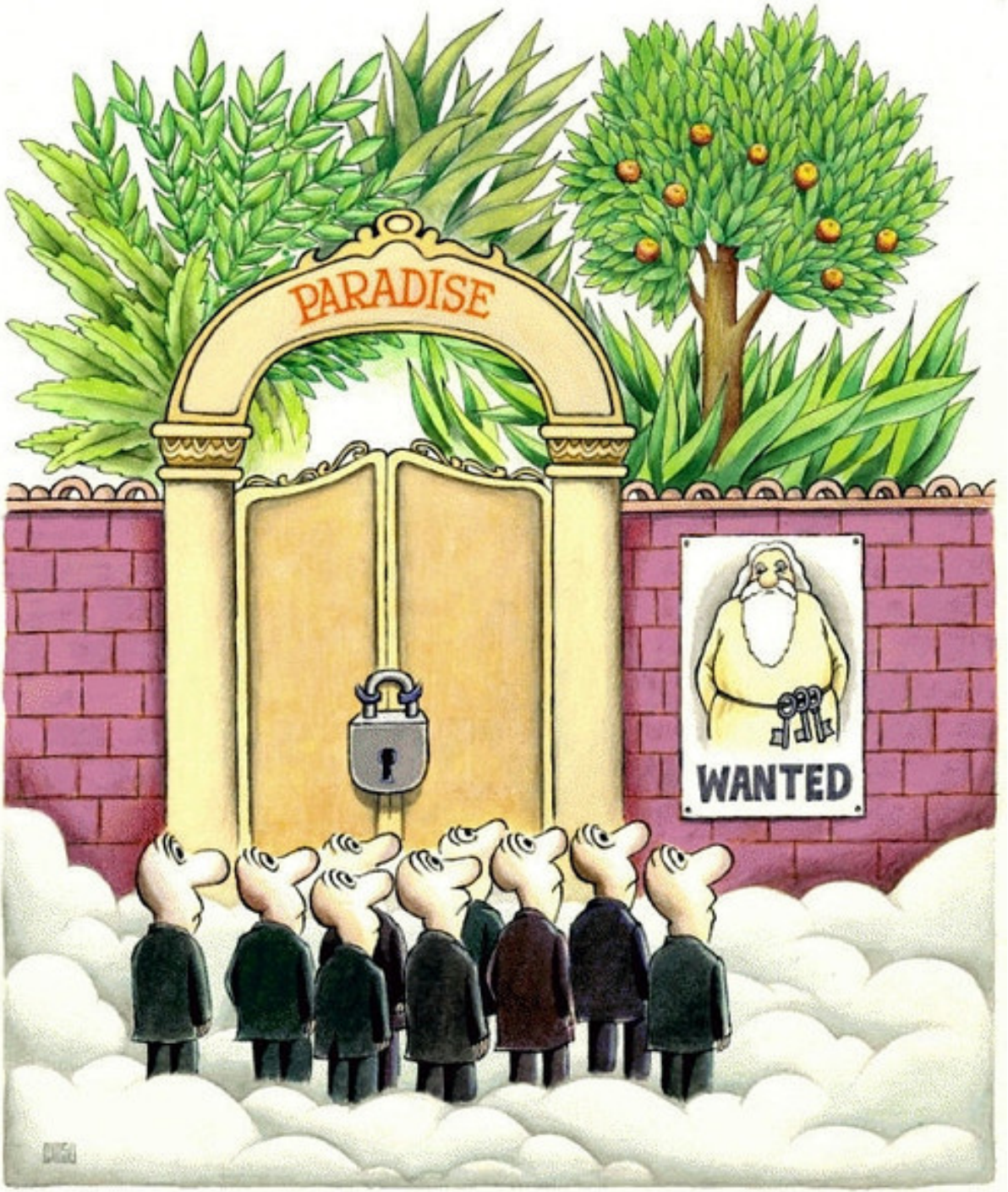

$x^2b\left(\cos x+tgy\left(\sqrt[n]{b^2x}\right):\frac{3AB}{2x}-\frac{(A^2B^2-2x)}{\sqrt{tgx^2}}<3M^n-2N^m:4x^n\sqrt{\frac{a^2}{b}}-\sqrt{\frac{c^2}{d}}\left(3xy^2B\right.\right.$
$\left[2A^2B^2C^2<X^2+\left(n^2\sqrt{\frac{a^2b^2}{AN^m}}\right):\frac{N^2}{Bx}-\frac{2xyz^n}{Mx^2}-4\cos x^n\right):\left(\sqrt{b^2c^2}-AD^n<x^2b^2\times\frac{2C^2}{x^2}\right)$
$\sqrt[n]{3x^2}:\left(2B^2x^2-\frac{x^2-a^2}{2A}:3AN^2x+\frac{2\cos x+z^2}{3N^2-2M^2}\right):\left(\frac{x^n+2}{3D}+\frac{(A^2B^2C^2}{\sqrt{2x^2-x^2}}+\sqrt[z]{3AB^2}+2M^2\right.$
$2B^2\left(\sqrt[n]{2x^2y^2}-\frac{4MN^2}{tg\,2x^2}\right):\left(A^2B^2\frac{2x^2B}{a-c^n}<4c\right):3ABC^2\sqrt{\frac{2}{x}+\frac{2}{y}}-\sqrt[n]{\frac{3a^2}{2}+x^2}$
$2x\frac{\sqrt[n]{\frac{ABC}{x}}}{2B}+\frac{2}{\frac{x}{A^2}}+\frac{\sqrt{\frac{b^2-c^2}{xyz}}}{3M^2N^2}+\frac{2x^n}{4x^n}=$








PAPA!...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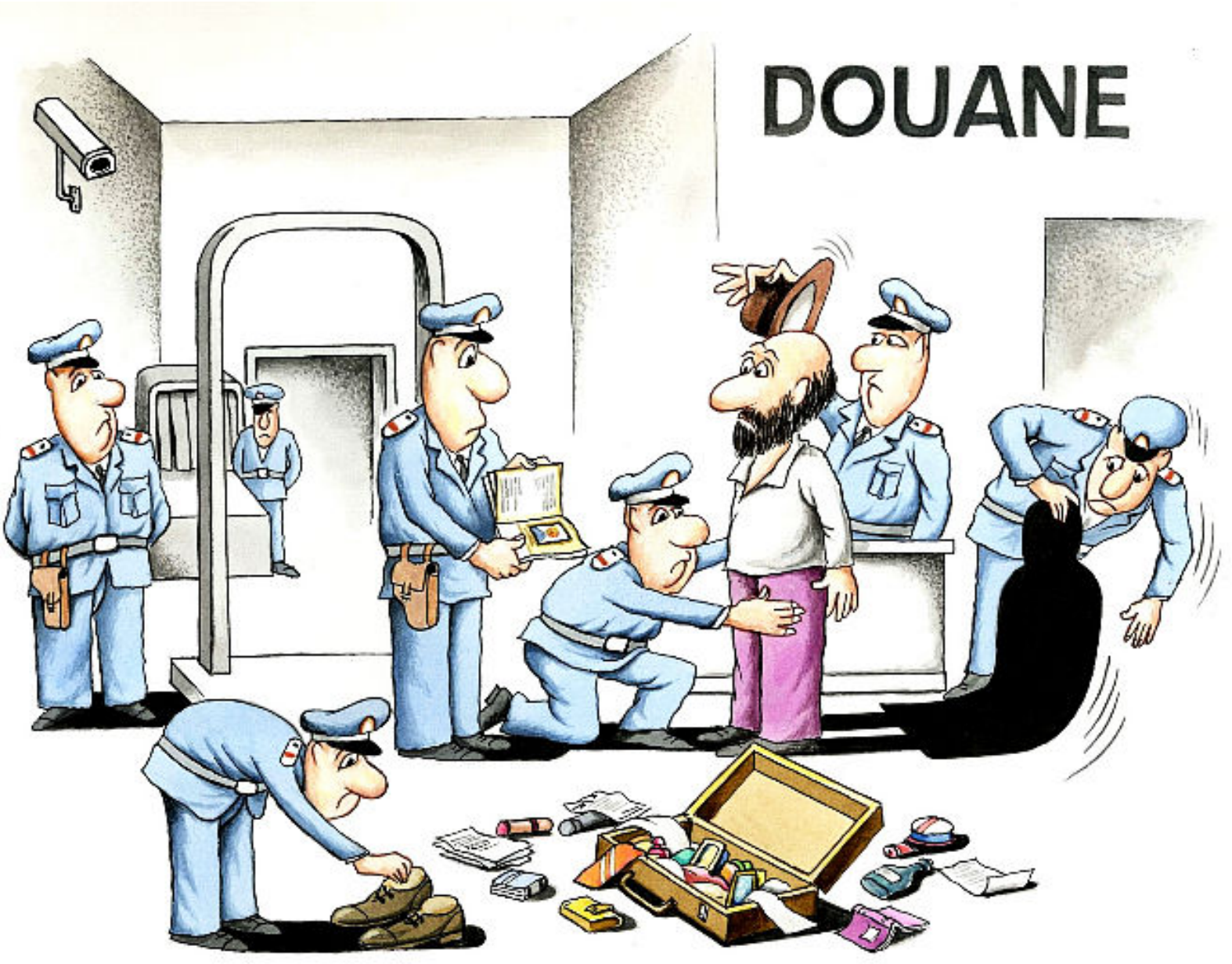
WANTED


CUSTOMS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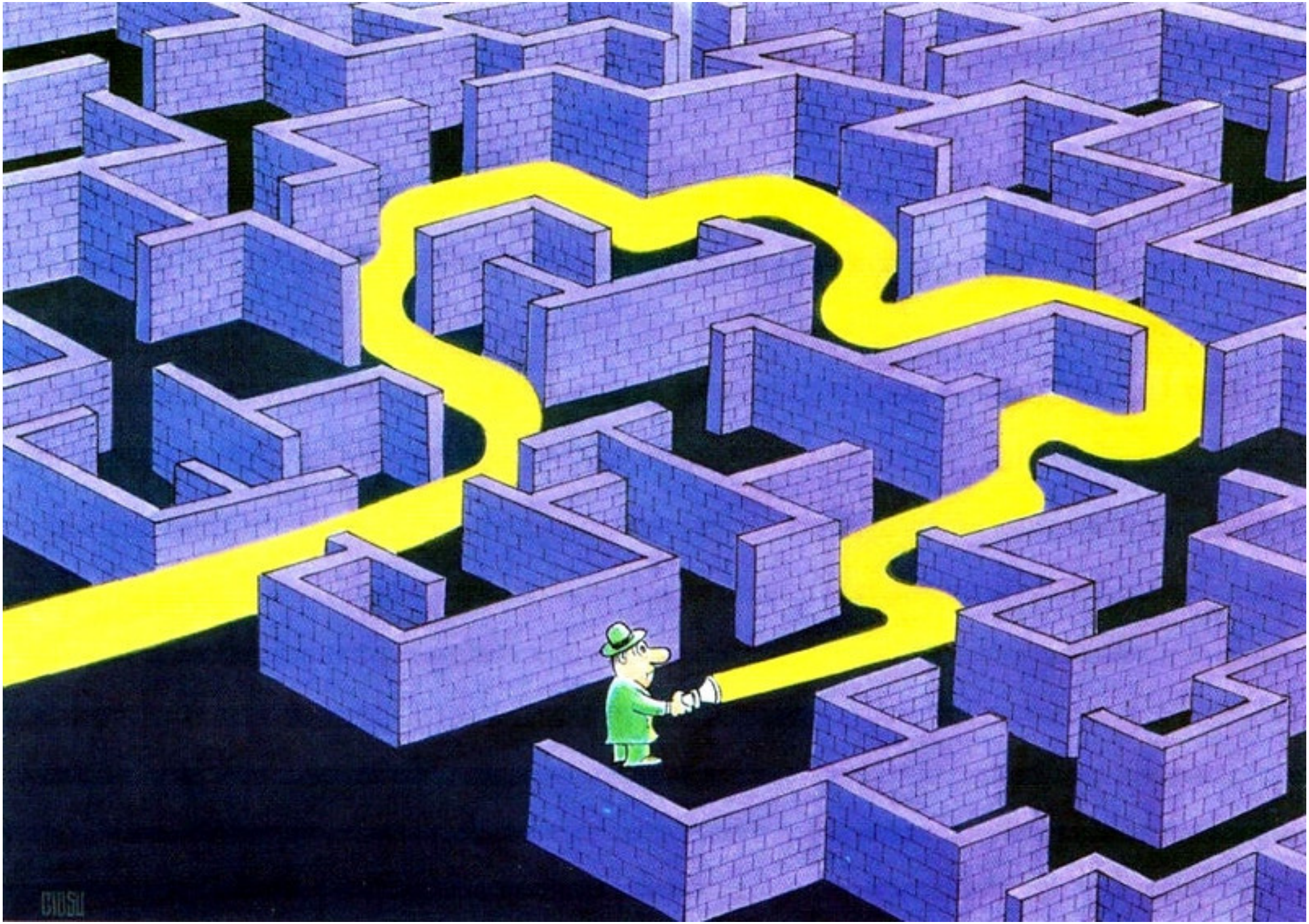
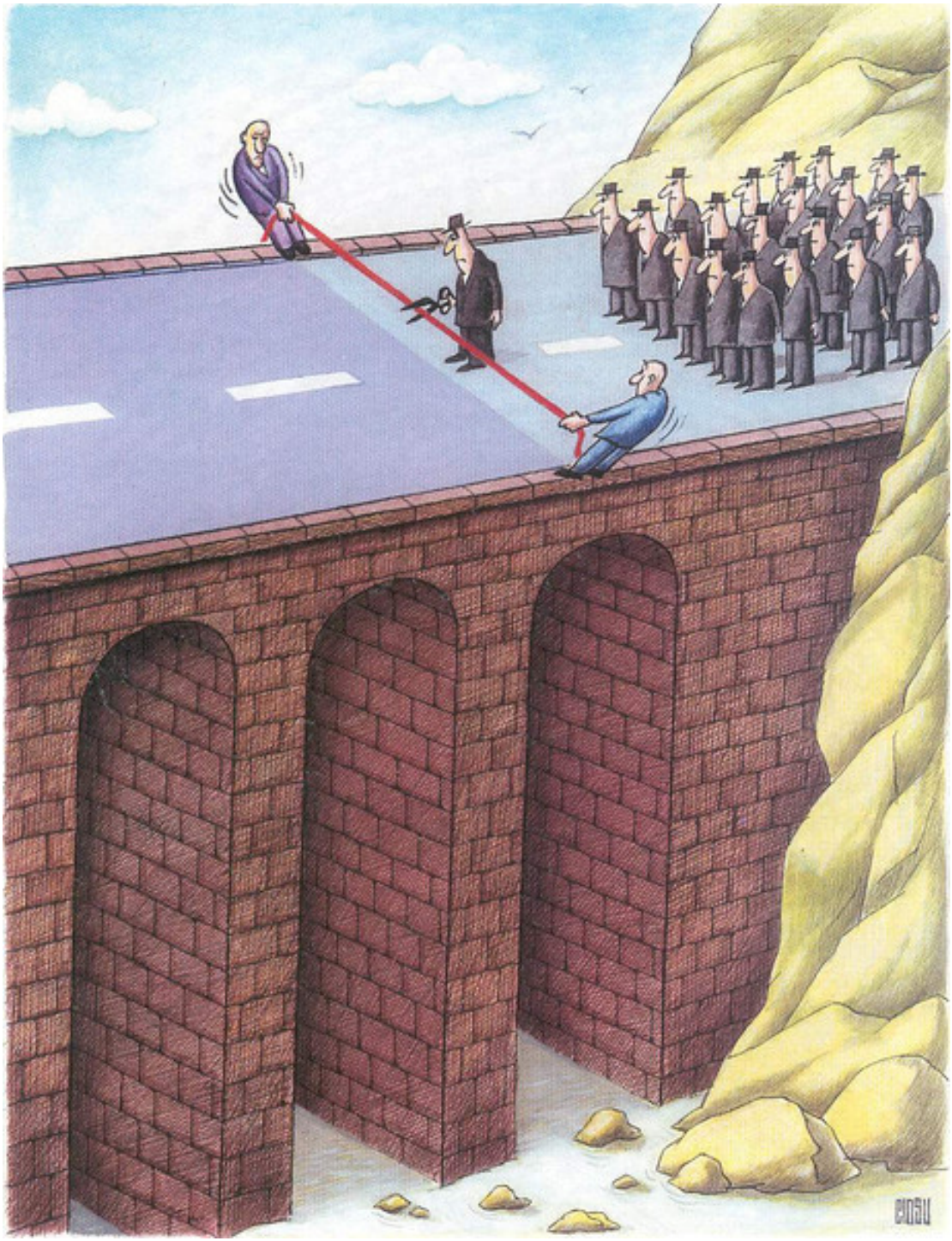
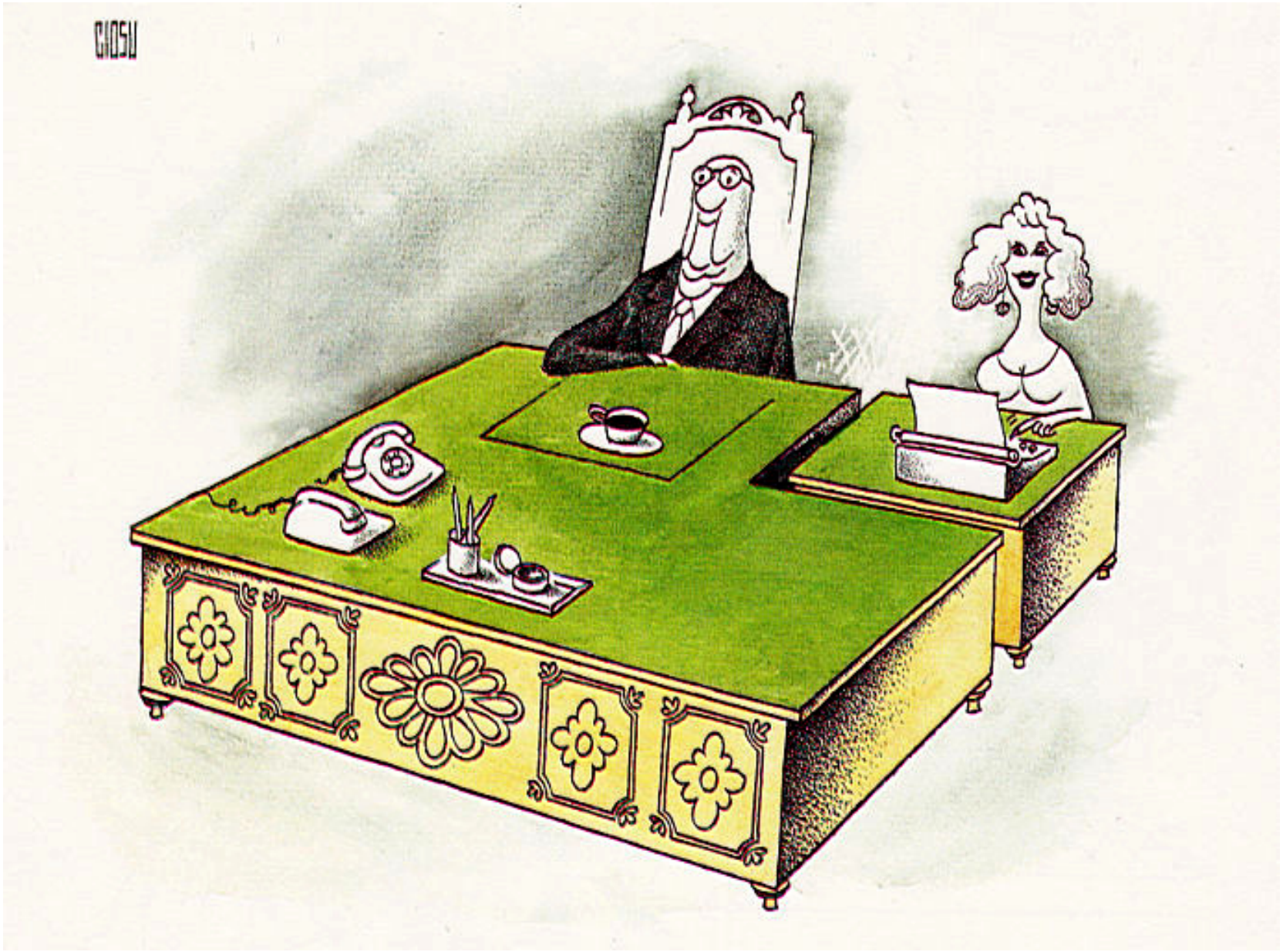
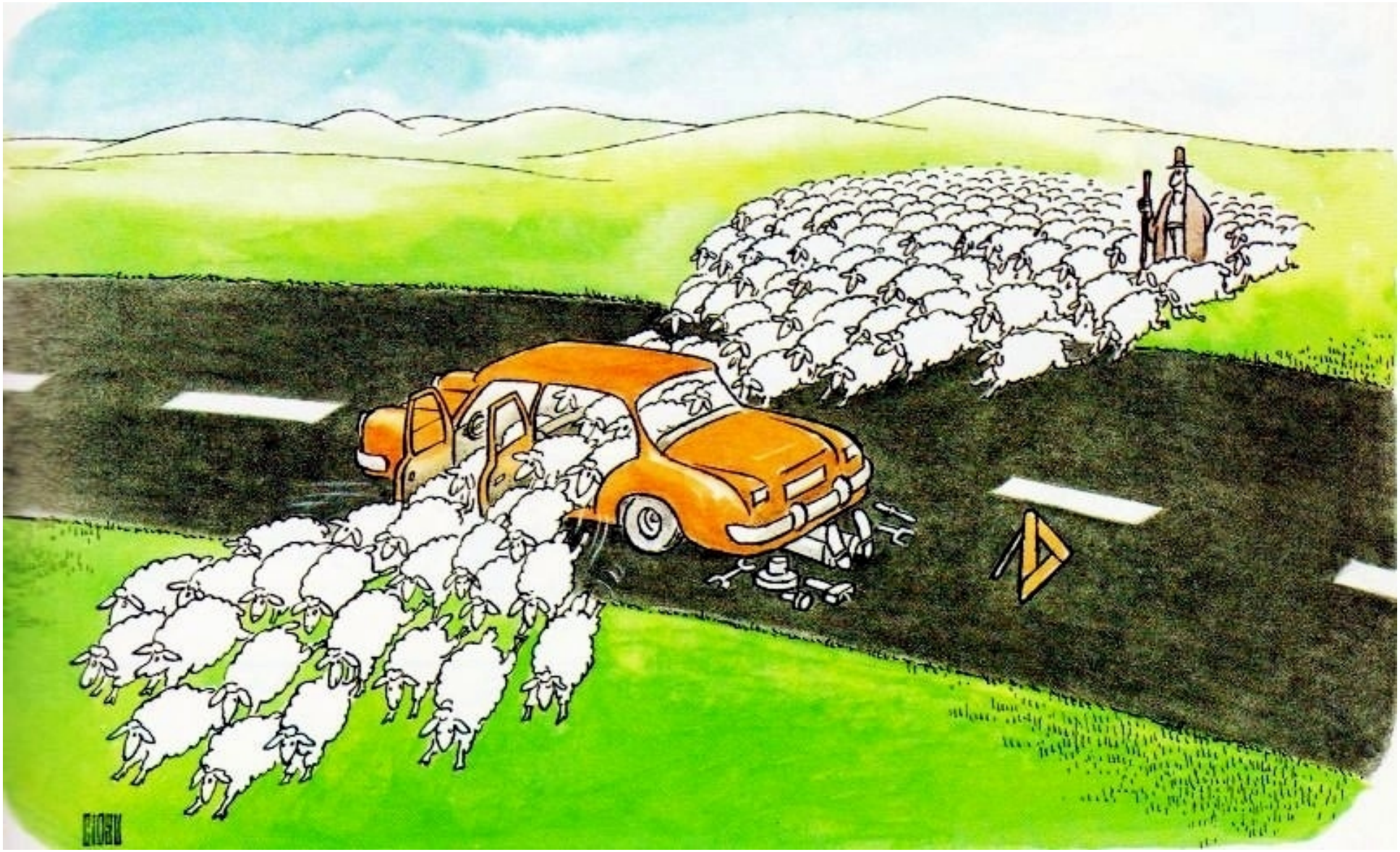
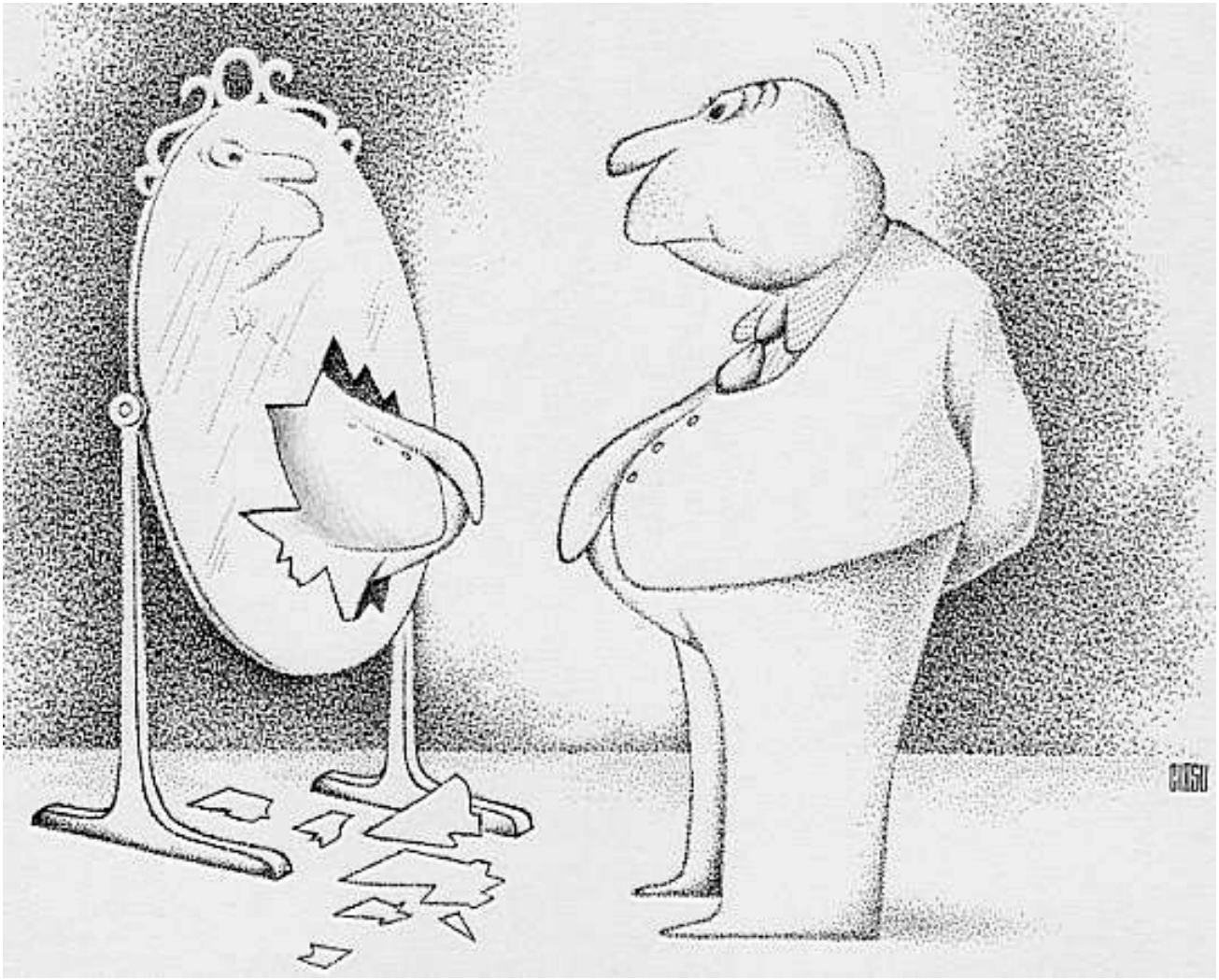
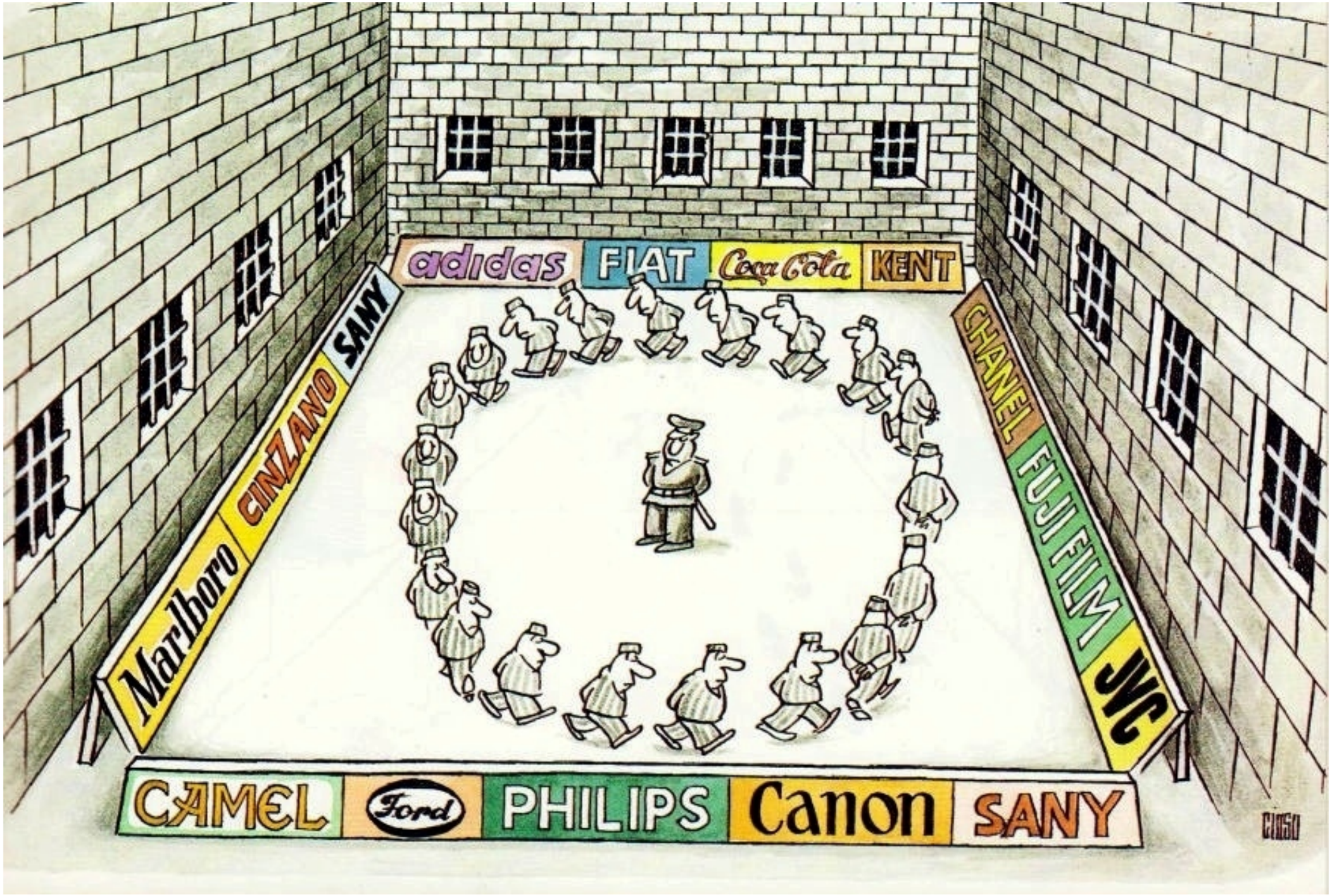


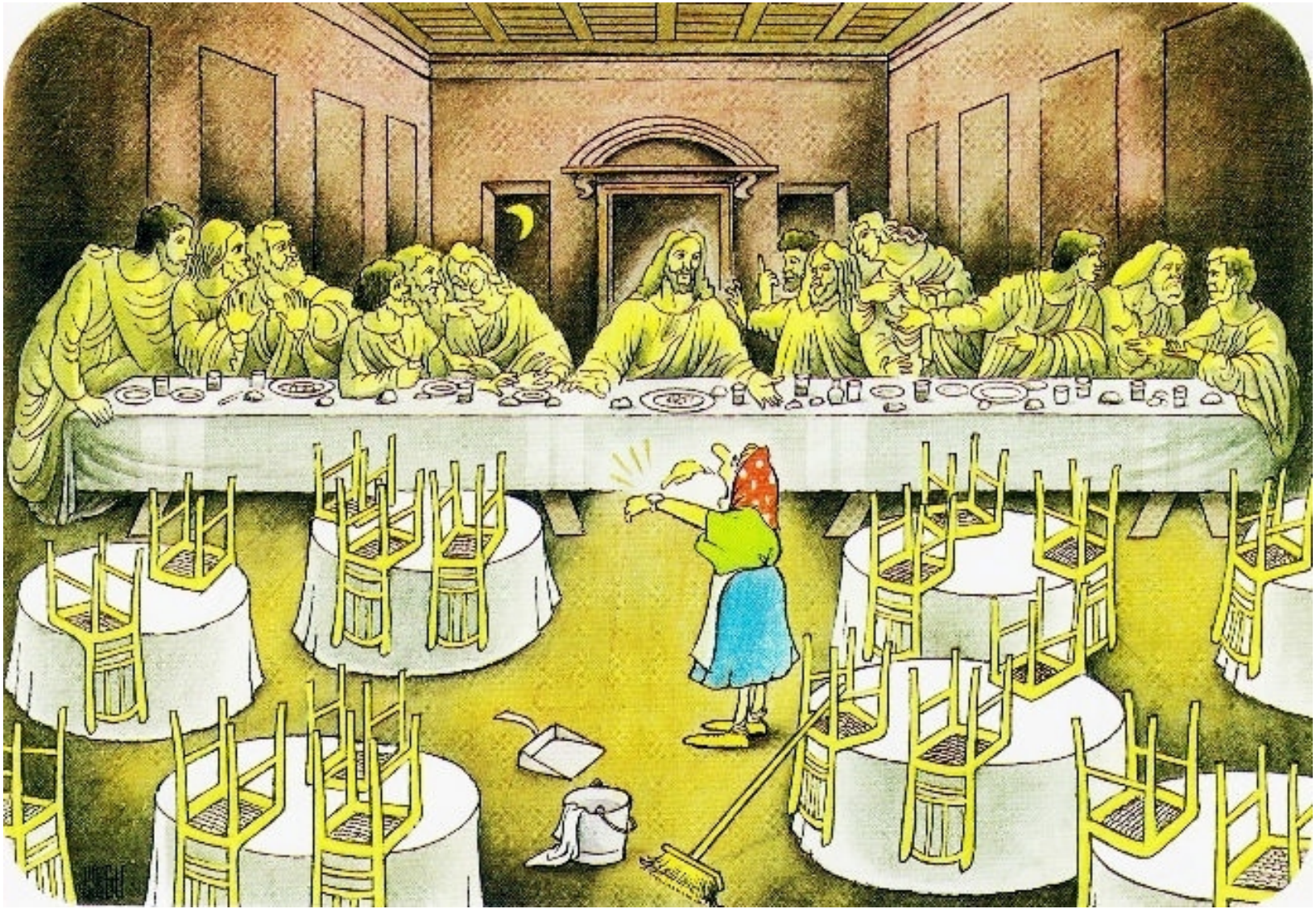


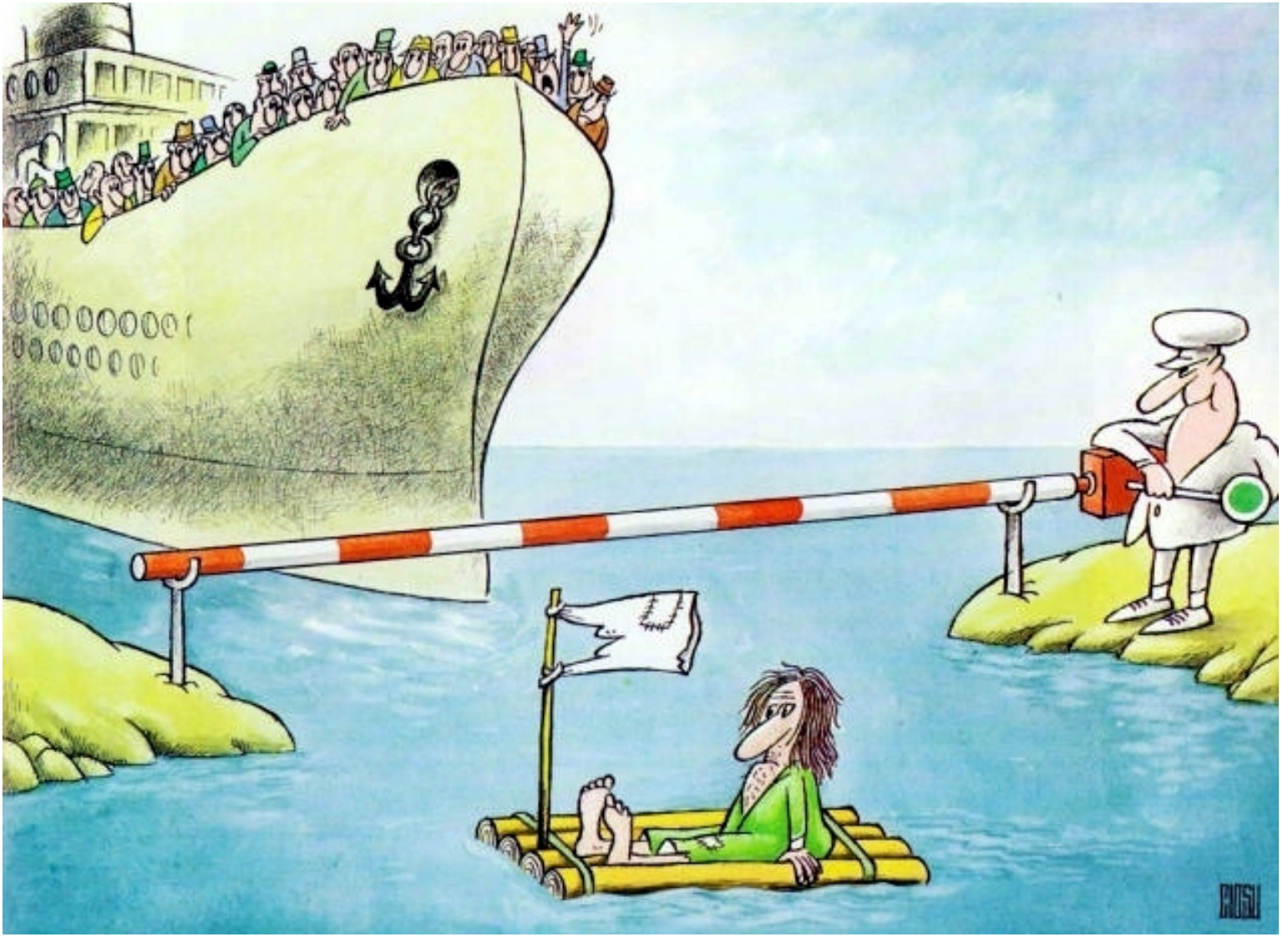







adidas
FIAT
Coca Cola
KENT
Marlboro
CINZANO
SANY
CHANEL
FUJIFILM
JVC
CAMEL
Ford
PHILIPS
Canon
SANY

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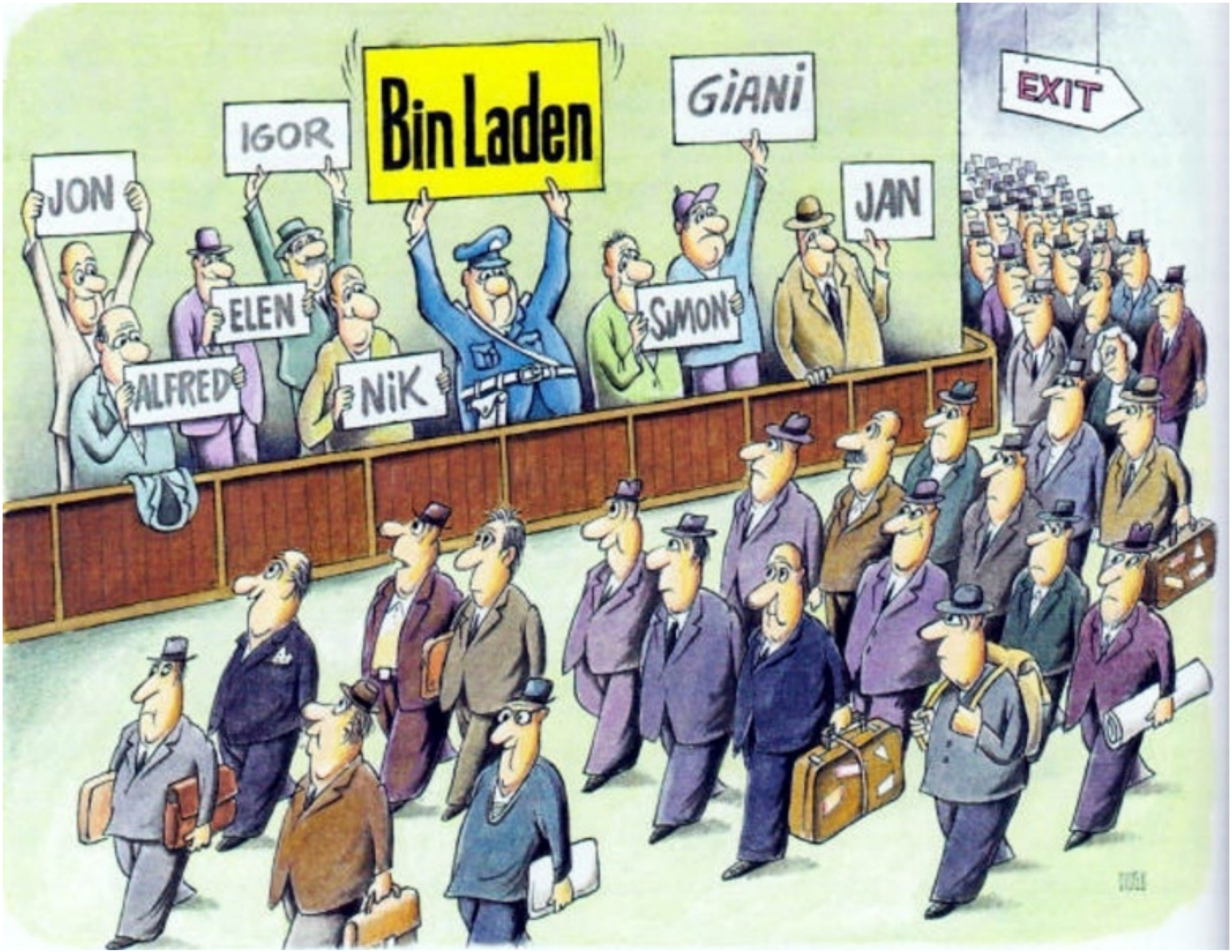
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Bin Laden
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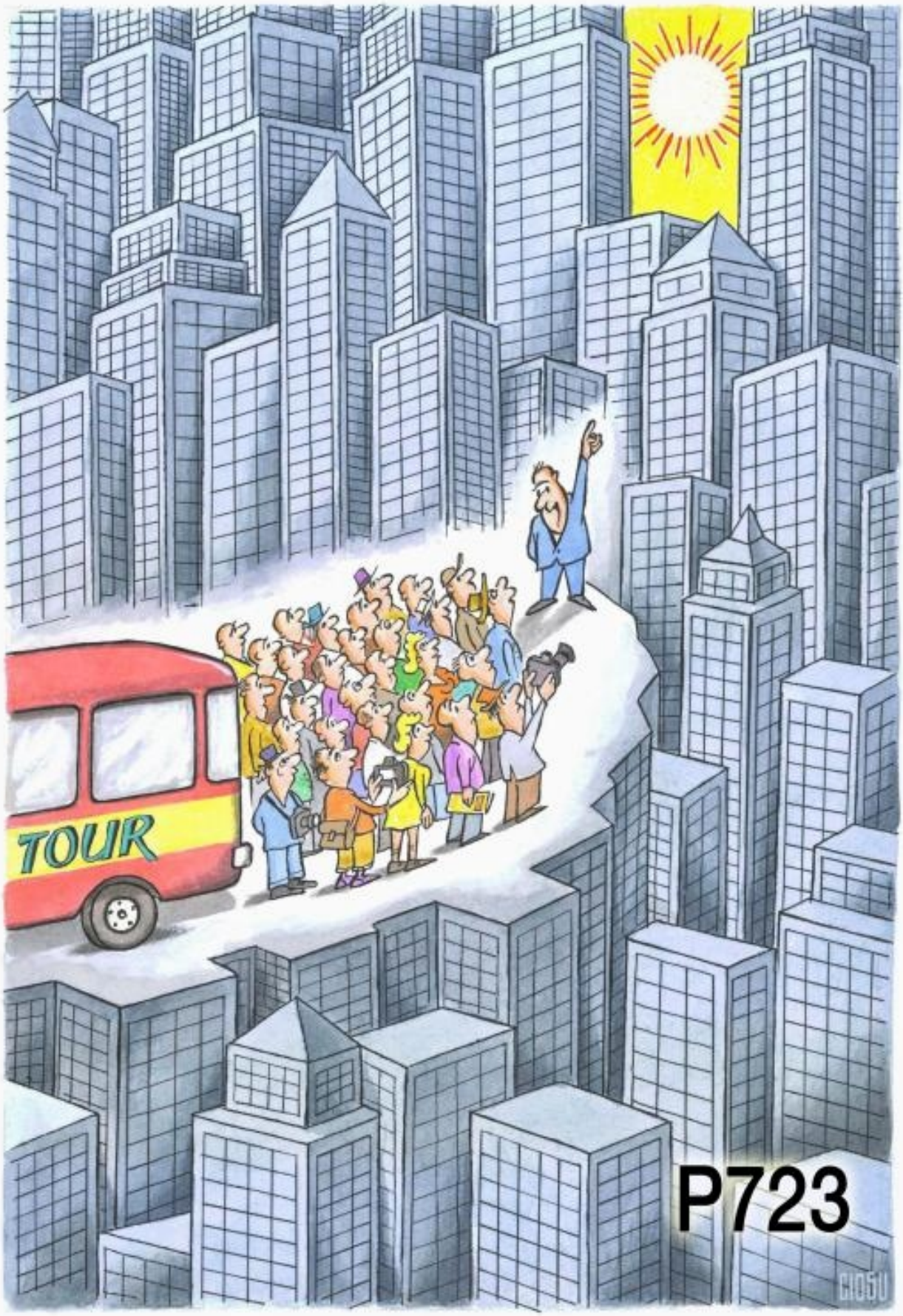
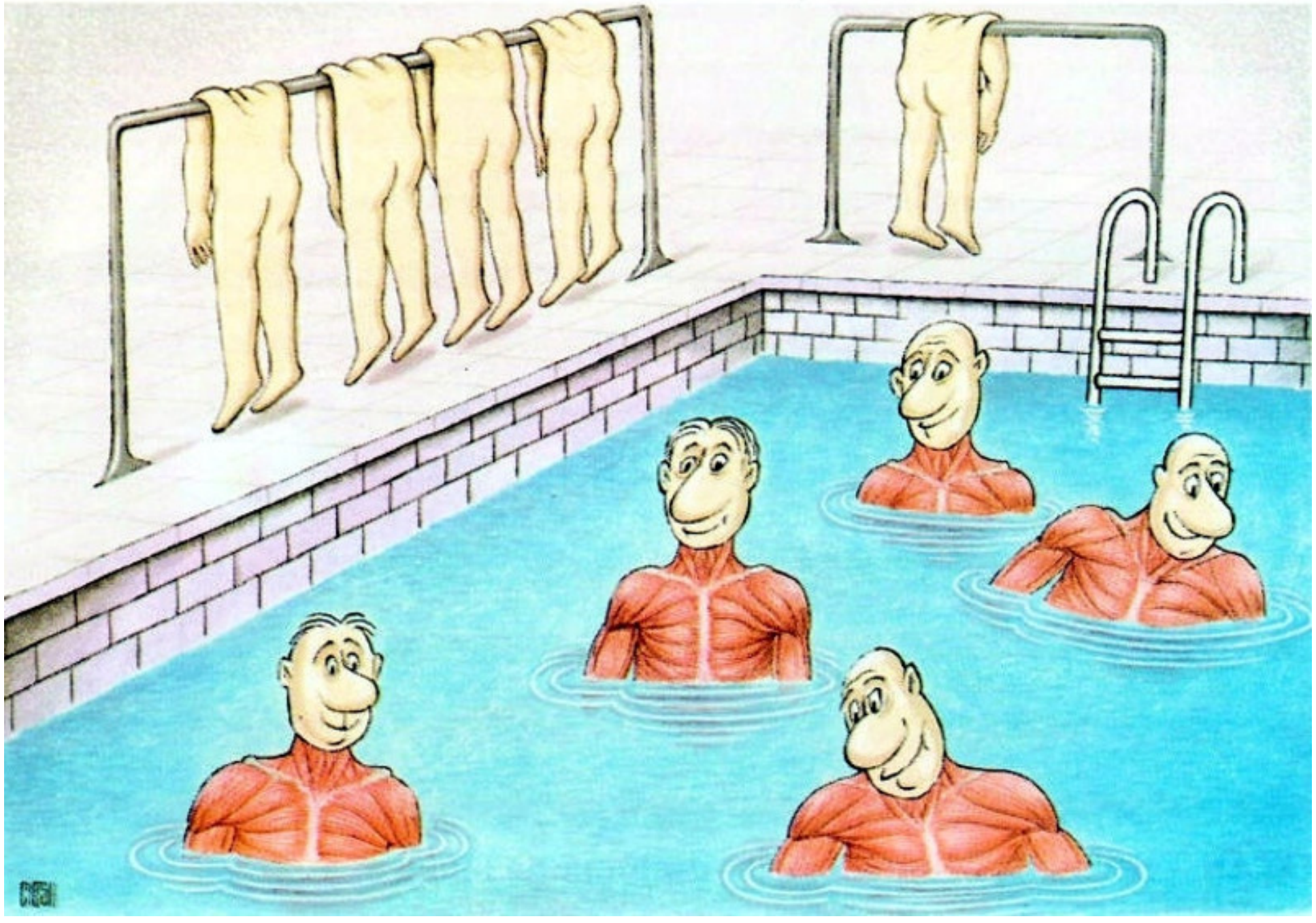

TOUR
P723


FREEDOM



POLICE
POLICE