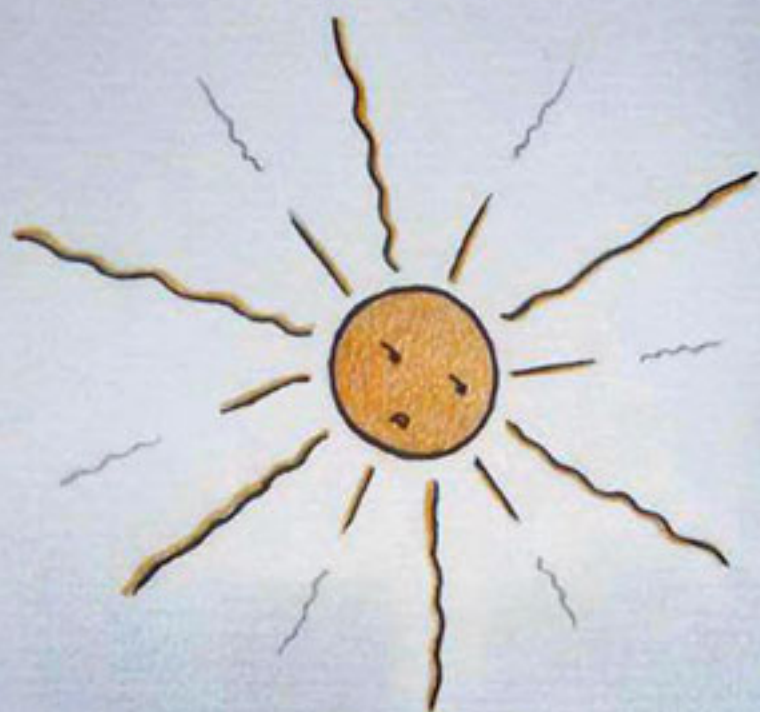




А. Тагай





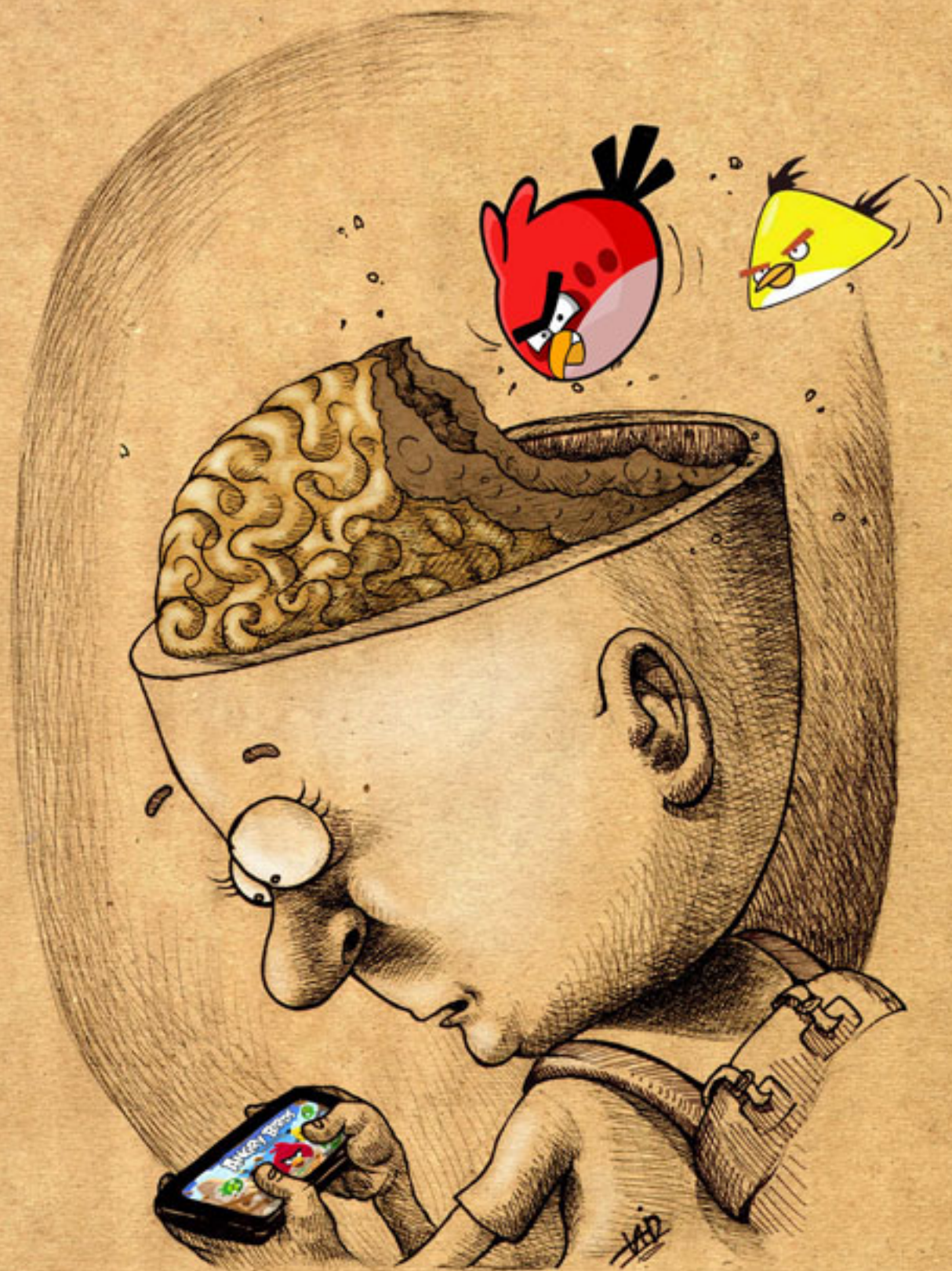














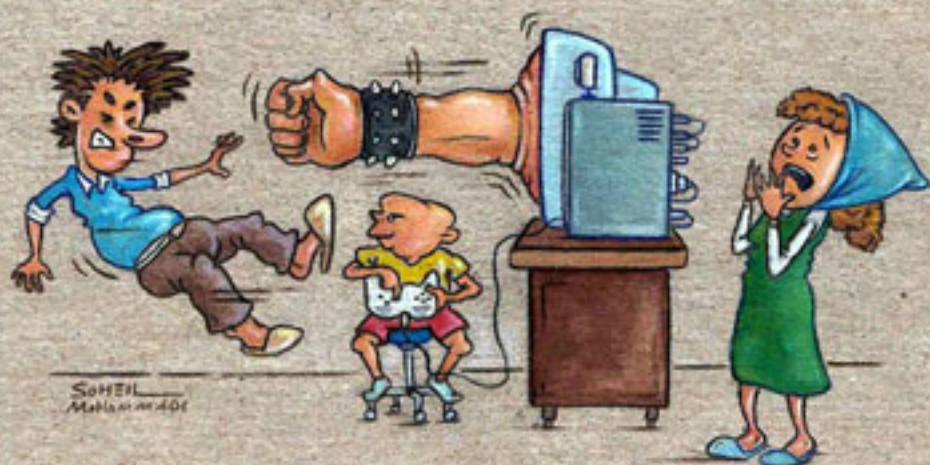
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YES YES YES YES





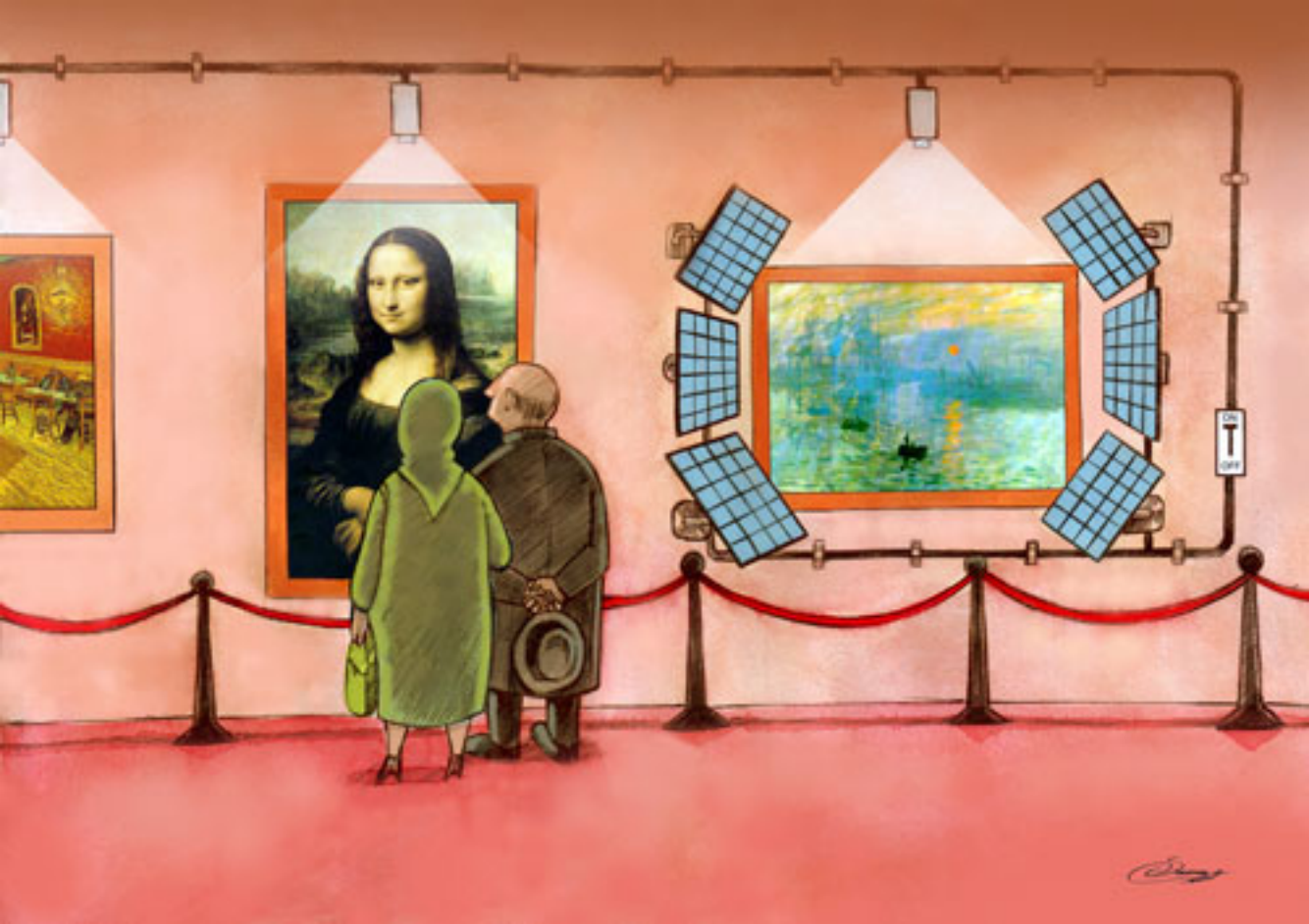






Shirley - 2010





$$- \sqrt{m} e^{2y} \frac{d^2 y}{dy^2} - \frac{d}{dy} \left(\frac{1}{\sqrt{m}} e^{2y} \right) = 0$$

$$1 \left[\left(\frac{2K_1}{m} \right) \left(\frac{1}{2K_1 + K_4 + n} \right) \right] \sqrt{\frac{m}{n^2}} - \left[\frac{K_4}{m} \right] \left(\frac{1}{2K_1 + K_4 + n} \right) -$$

$$\Rightarrow \int \frac{9t^2 + 12}{u} dt = \int \frac{t^2(9t^2 + 12)}{t\sqrt{9t^4 + 8t^2 + 4}} dt = \int \frac{t(9t^2 + 12)}{\sqrt{9t^4 + 8t^2 + 4}} dt$$

$$\rightarrow \frac{2}{n} \left(\int_0^n n \sin(n\pi) 50B_2 \right) \pi - \int_0^\pi \frac{\sin(n\pi)}{n} d\pi = \dots$$

$$\rightarrow \frac{2}{\pi} \left(\frac{n \sin(n\pi)}{n} \right) \Big|_0^{\pi} - \frac{1}{\pi} \int_0^{\pi} \cos(nx) dx = \frac{2}{\pi} \int_0^{\pi} \cos(nx) dx = \frac{2}{\pi} \left(\frac{\sin(nx)}{n} \right) \Big|_0^{\pi} = \frac{2}{\pi} \left(\frac{\sin(n\pi)}{n} - \frac{\sin(0)}{n} \right) = \frac{2}{\pi} \left(\frac{0}{n} - \frac{0}{n} \right) = 0$$

$$\rightarrow \frac{2}{n} \left\{ \begin{array}{l} \int_0^n \cos(nx) dx \\ \int_{-n}^n \cos(nx) dx = \frac{2}{n} \int_0^n \cos(nx) dx \end{array} \right. \rightarrow \frac{2}{n} \left[\frac{\sin(nx)}{n} \right]_0^n = \frac{2}{n^2} \sin(n^2) = \frac{2}{n^2} \sin(n^2)$$

$$2 \int \left(\frac{3}{2\sqrt{n}} + \frac{2}{\sqrt{n}} \right) dn = \int \frac{3dn}{2\sqrt{n}} + \dots$$

$$\int \left(\frac{3}{\sqrt{u}} + \frac{2}{\sqrt{u}} \right) \frac{du}{2} = \int \left(\frac{3}{\sqrt{u}} + \frac{2}{\sqrt{u}} \right) du \rightarrow$$

Soln: $\frac{dy}{dx} + 4y^2 = 3y \frac{dy}{dx}$ $\Rightarrow \frac{dy}{dx} = \frac{3y^2}{1+4y^2}$ $\Rightarrow \int \frac{dy}{y^2} = \int \frac{3}{1+4y^2} dy$ $\Rightarrow -\frac{1}{y} = \frac{3}{2} \tan^{-1}(2y) + C$

$$8xy \frac{dy}{dx} + 4y^2 = 0 \rightarrow \frac{dy}{dx} \text{ separable } \frac{dy}{dx} = \frac{-4y^2}{8xy} = -\frac{y}{2x}$$

$$x^2 + y^2 = (3y - 8xy) \frac{dx}{dy} + \left(3y \frac{1}{3} + 1 - \frac{1}{3} + 1 \right) \frac{dy}{dx}$$

$$\frac{1}{\sqrt{1 - \frac{v^2}{c^2}}} = \gamma$$

$$p \left(\frac{dv}{dr} + v \frac{dr}{dr} \right) = \Delta p \cdot \frac{1}{r} + \dots$$

$$3\sqrt[3]{\frac{a+b}{D+b}} + \sqrt[3]{9 - \sqrt{D+b}} \quad n = \frac{1}{2}$$

$$\frac{b}{2a} + \frac{\sqrt{9 + \sqrt{D+b}} + \sqrt{9 - \sqrt{D+b}}}{2} \quad n = \frac{2}{2}$$

$$V = \frac{q_F}{4\pi r}$$

$$\frac{q_f}{4\pi r^2} = \frac{q}{4\pi r^2} \Rightarrow \frac{q_f}{4\pi r^2} = \frac{q}{4\pi r^2} \Rightarrow \frac{q_f}{4\pi r^2} = \frac{q}{4\pi r^2}$$

$$(a + \frac{1}{a}) dq = -v \ln \frac{v}{v+a} \bigg|_a^\infty = \sqrt{ba}$$

$$q_f = \frac{1}{\ln \frac{a}{r}} \left(\frac{1}{r} - \frac{1}{a} \right) \frac{d}{2} = \frac{-V \ln \frac{a}{r}}{(m+1) \ln \frac{a}{r}} = -V \ln \frac{a}{r}$$

$$\frac{98}{100} - \frac{1}{100} = \frac{97}{100}$$

Saeed

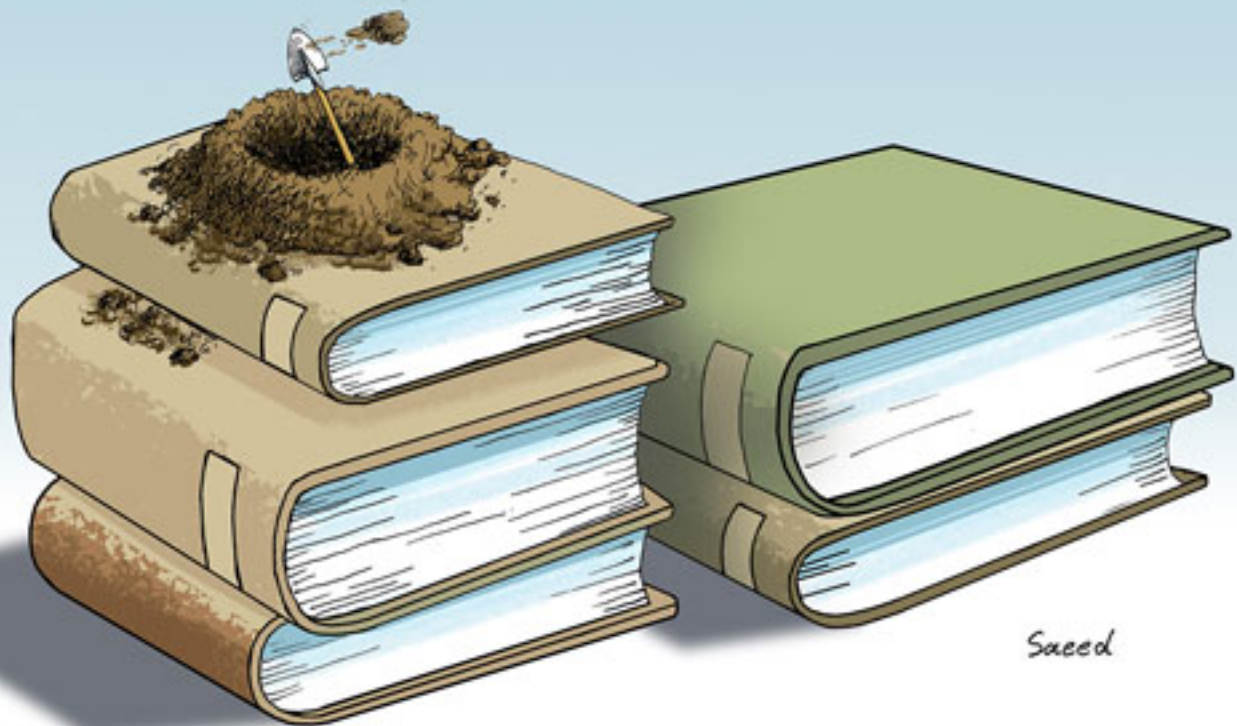
Salcedo

A close-up photograph of a textured, light brown surface, likely the cover or endpaper of an old book. The texture is uneven and fibrous, with various shades of tan and beige. There are some small, dark spots and fibers visible throughout the material. The lighting is somewhat uneven, with a slightly darker area towards the top right corner.



Saeed





Saeed

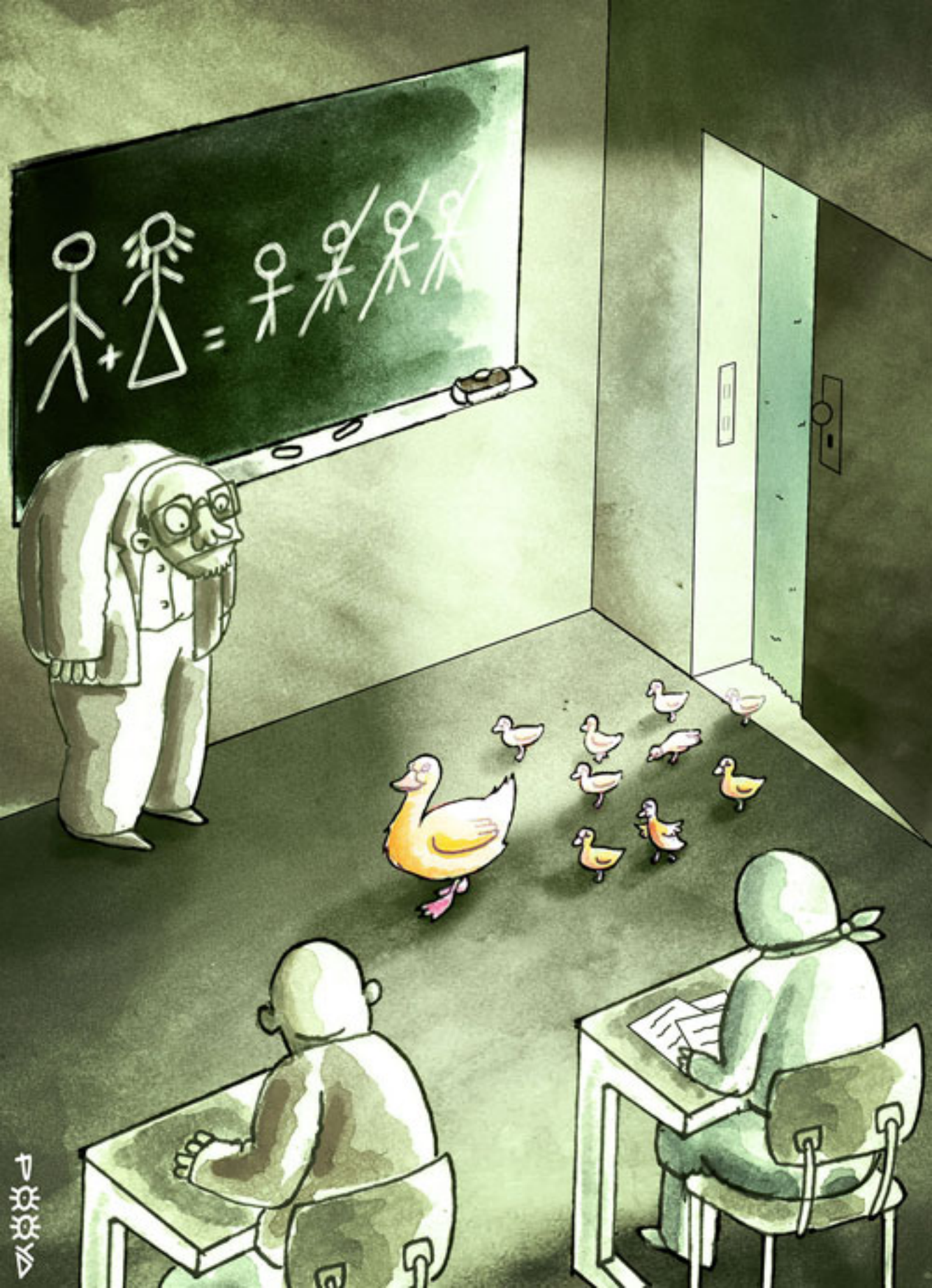


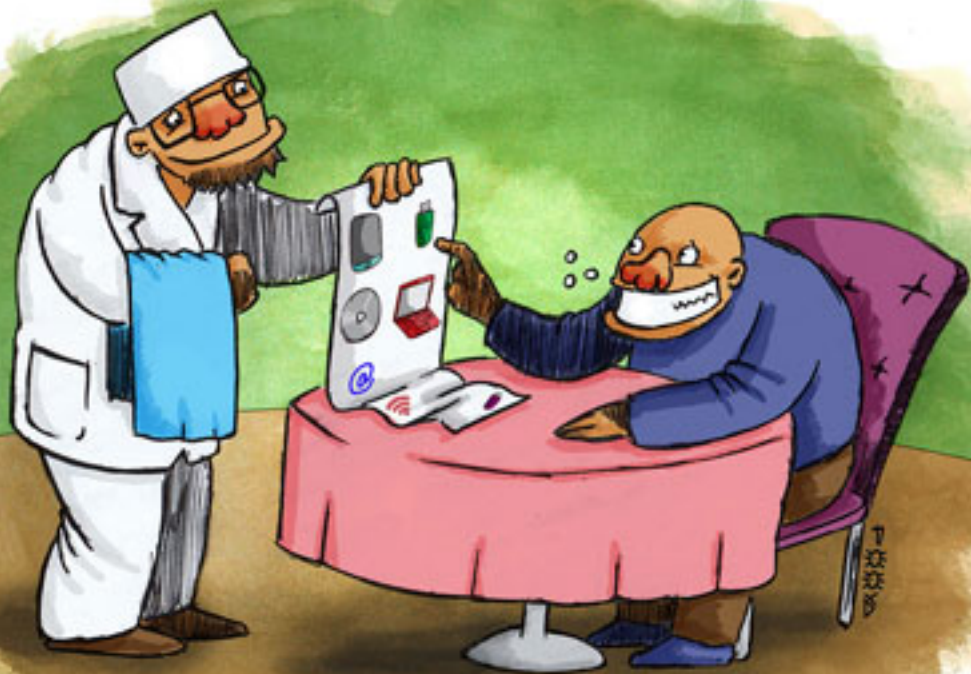


Saeed



Rahman

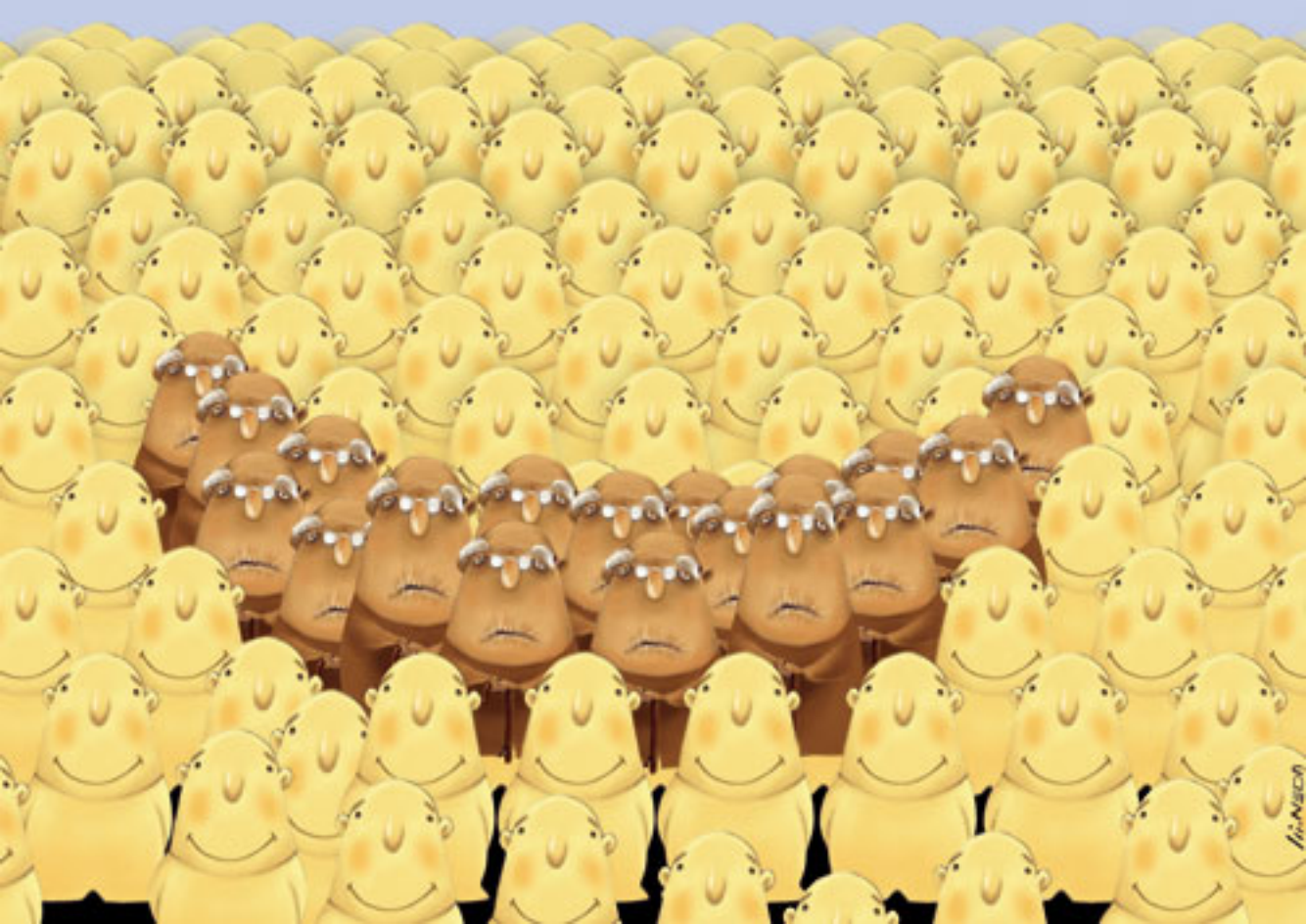


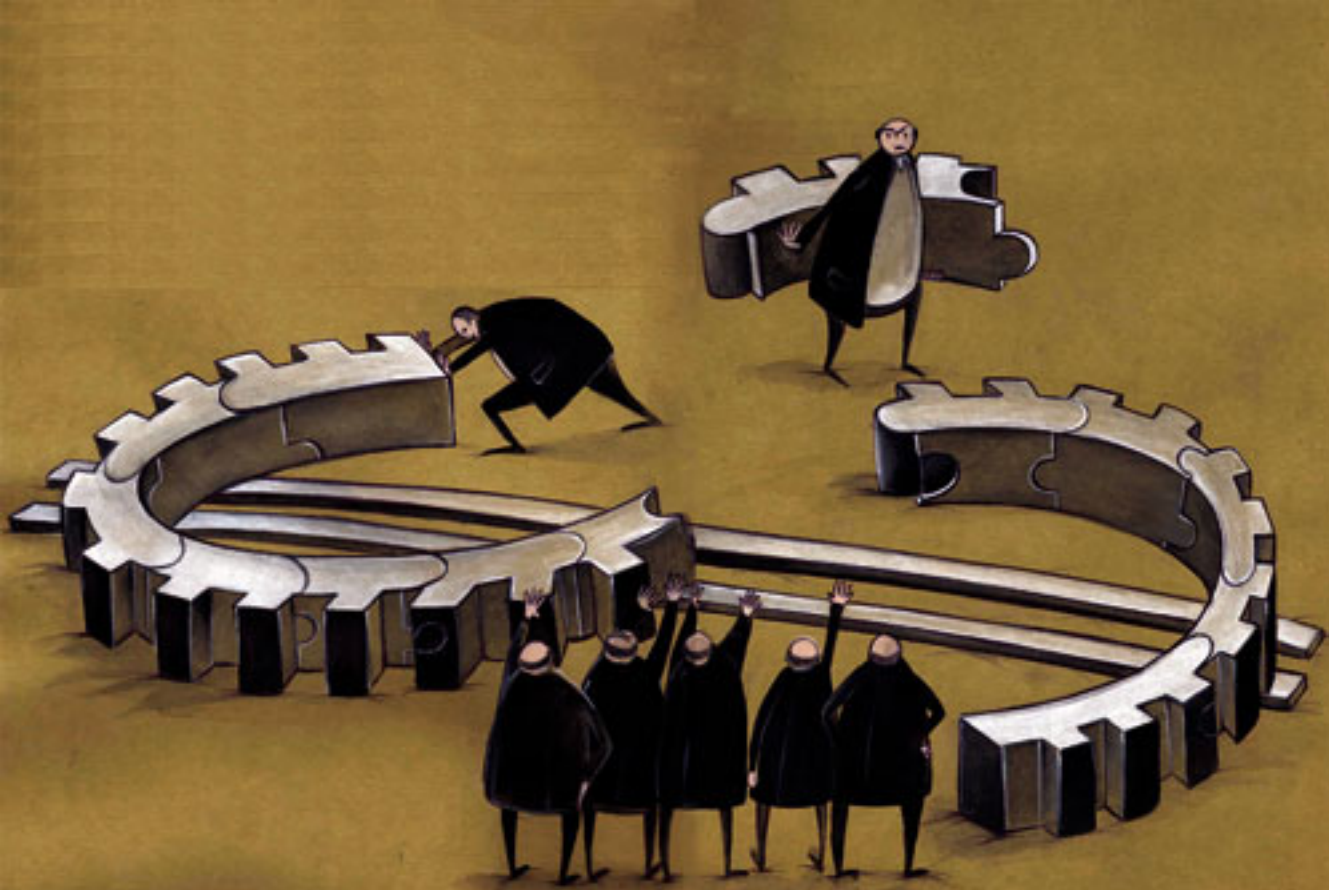








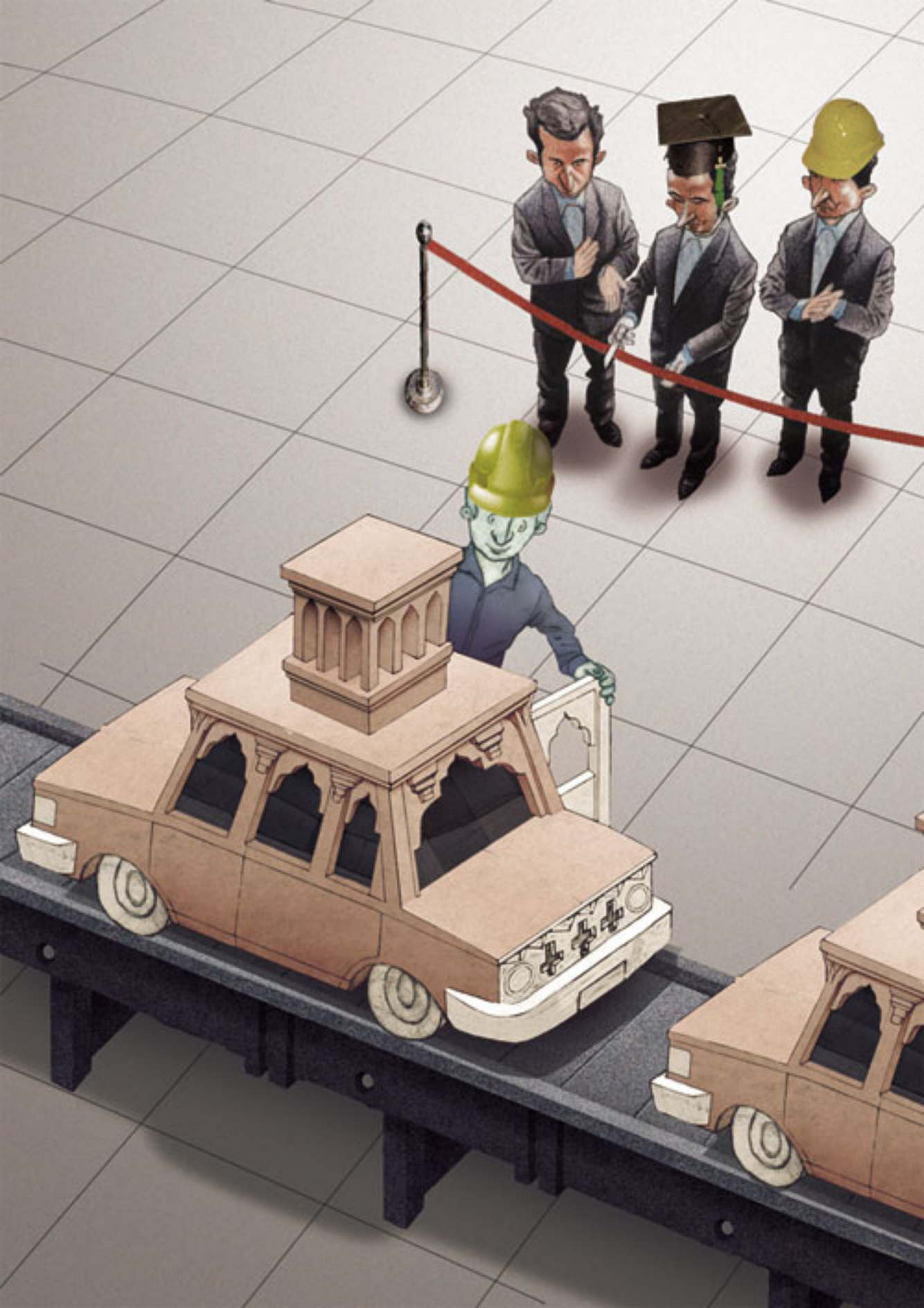




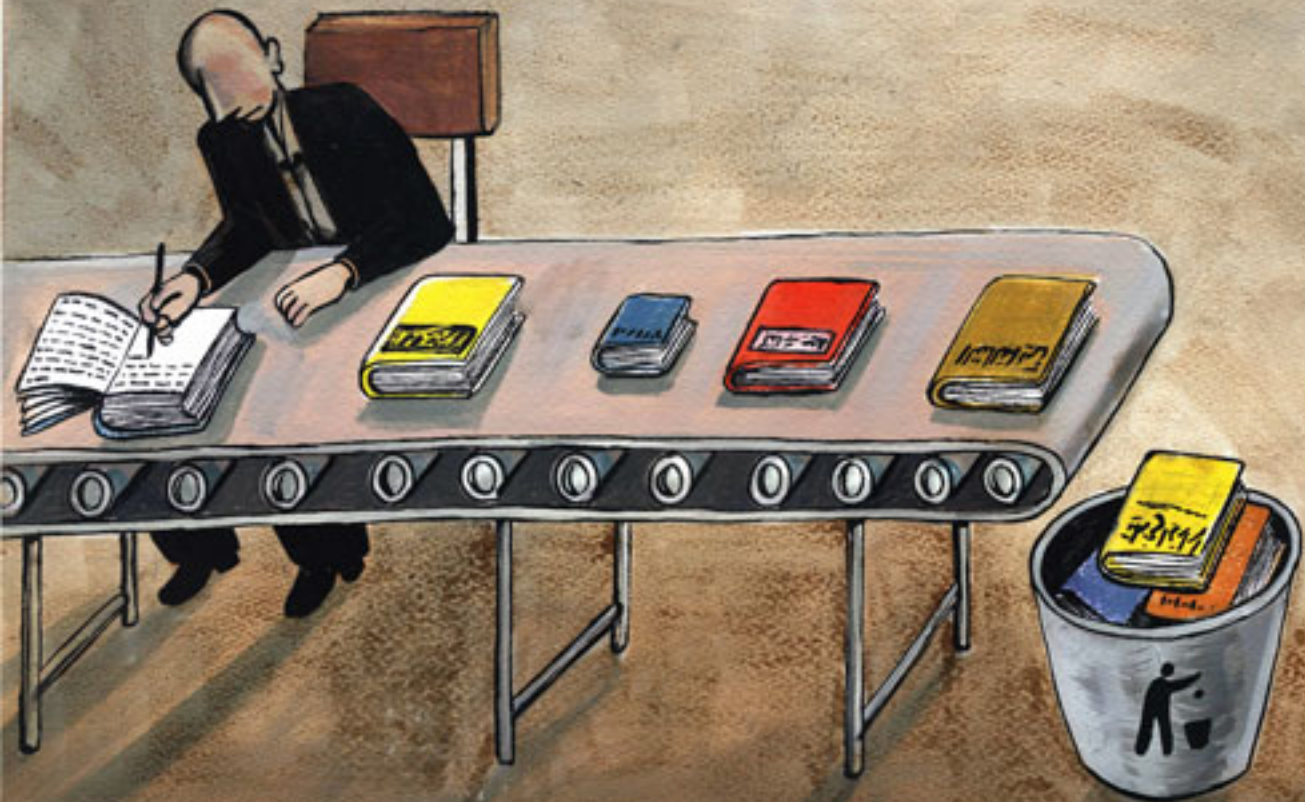


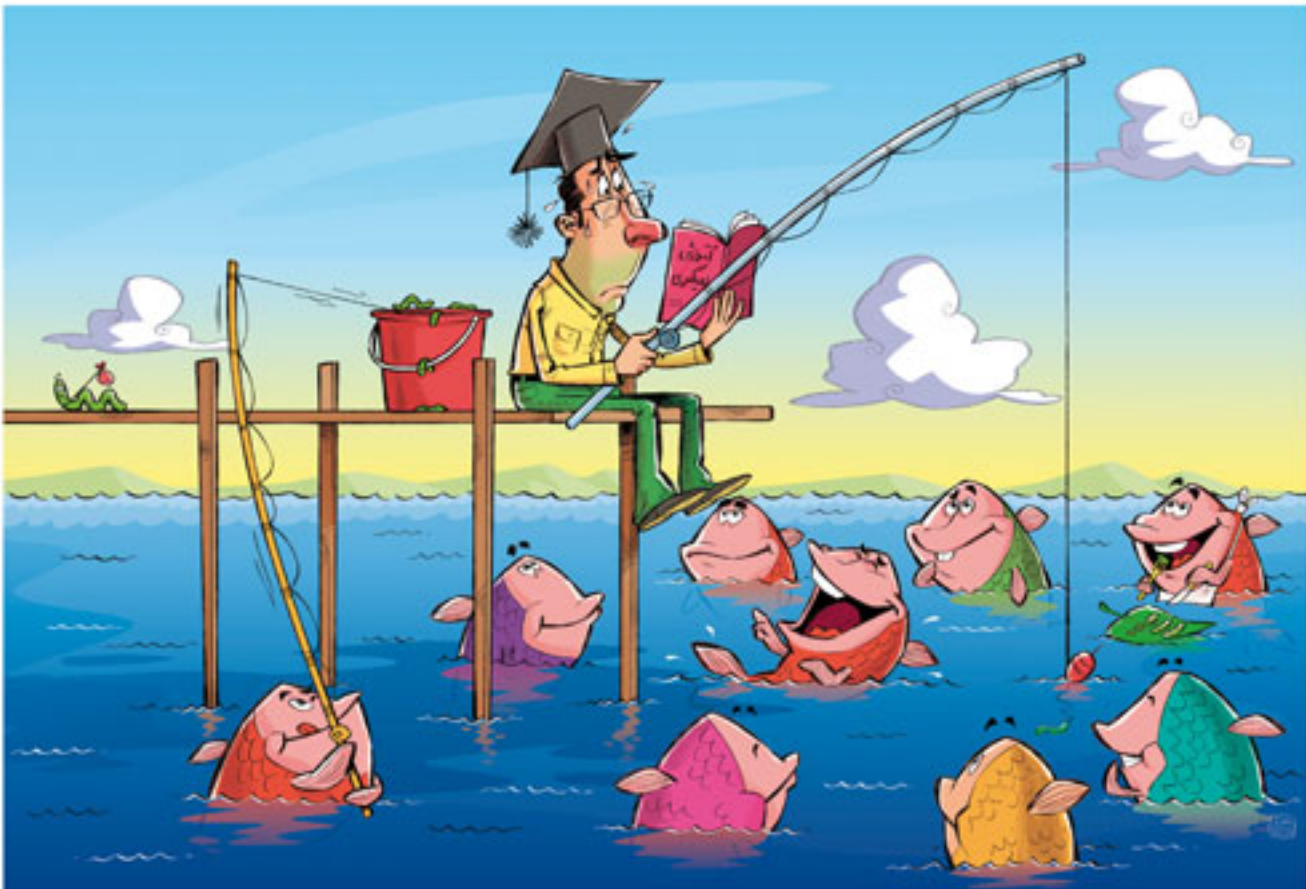














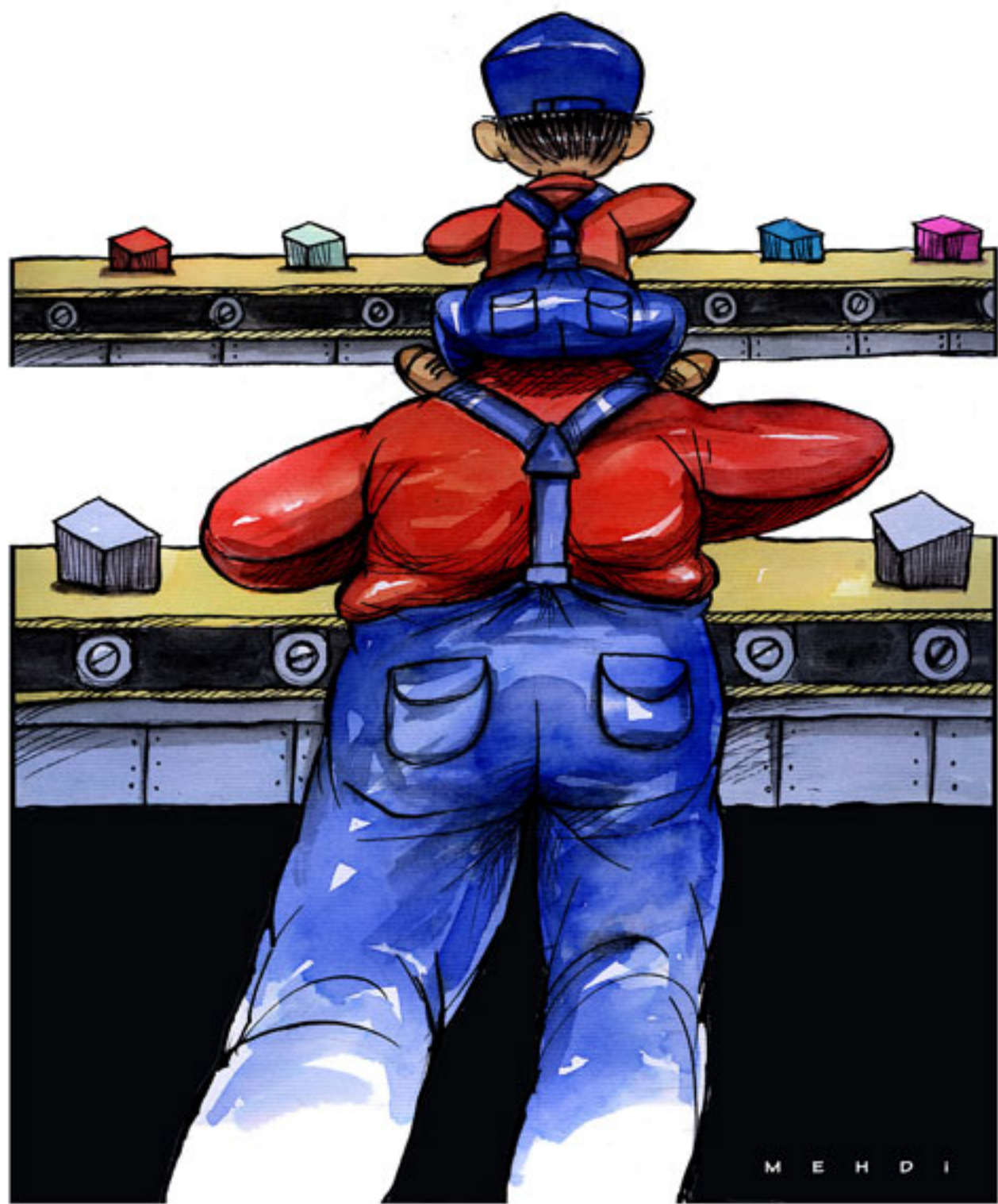
khola





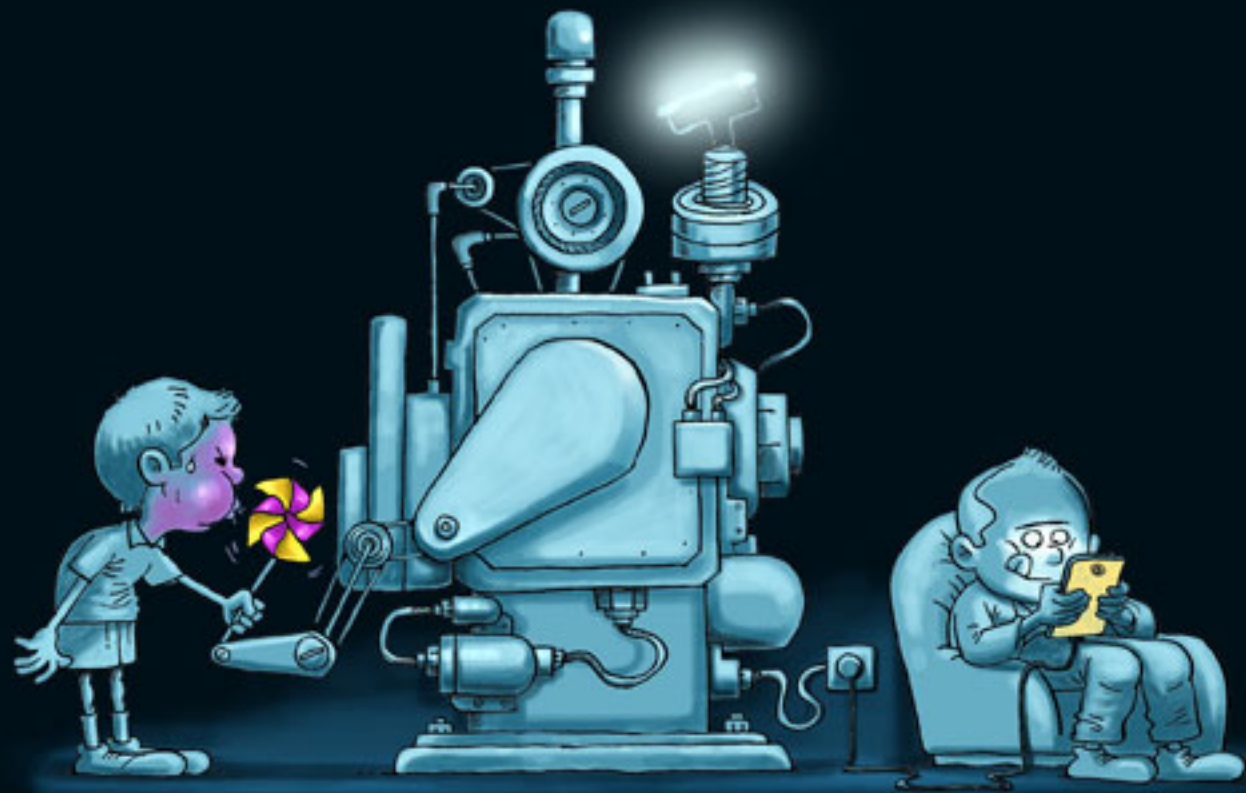




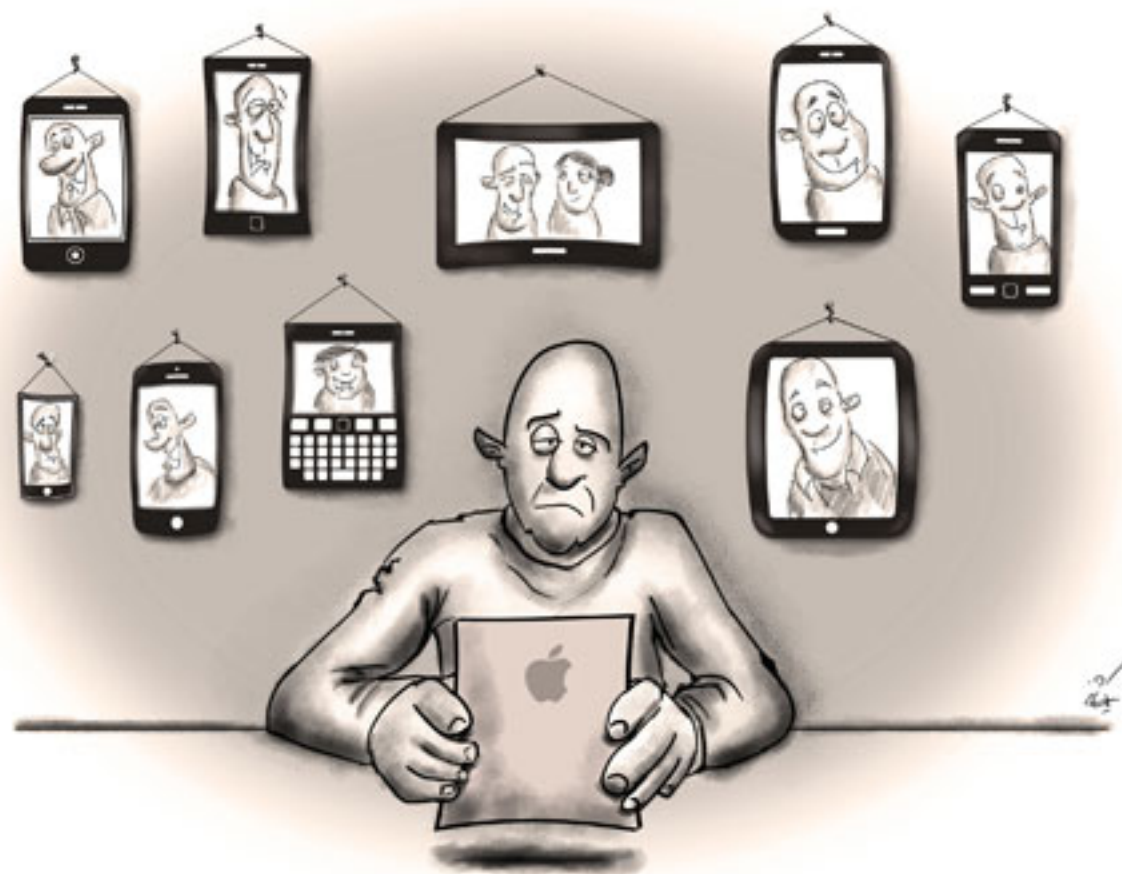






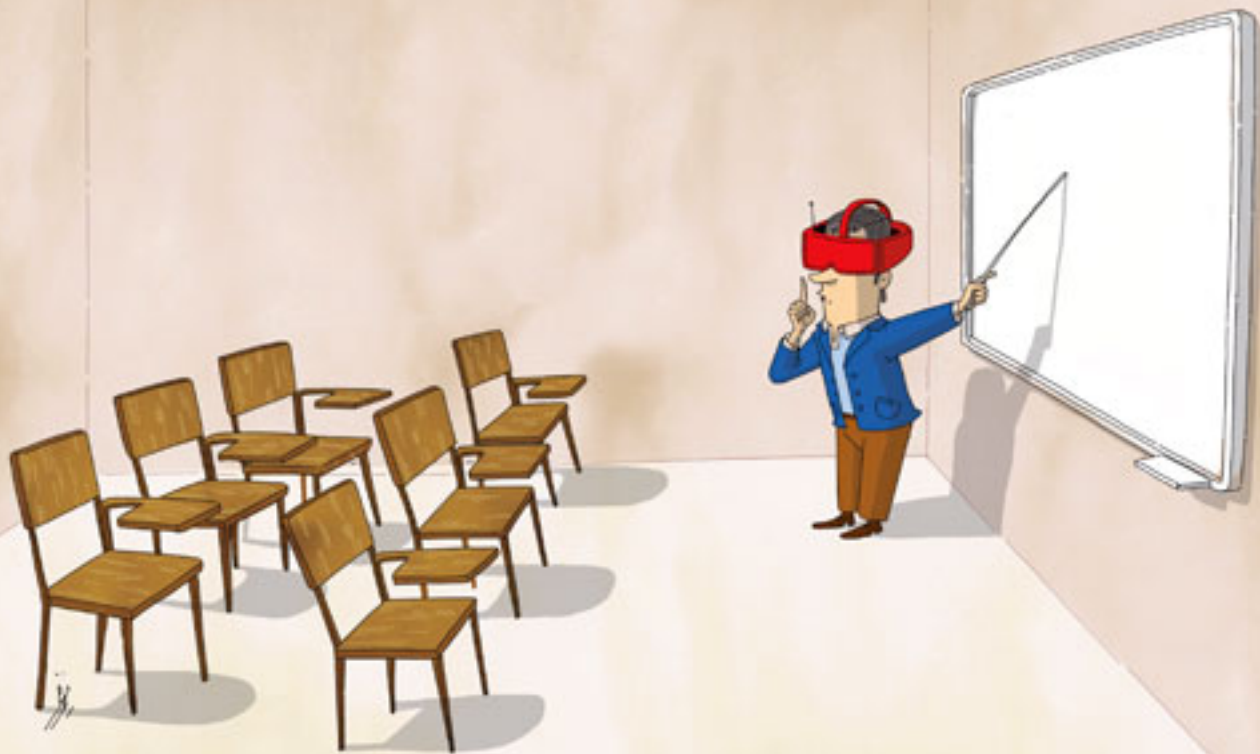


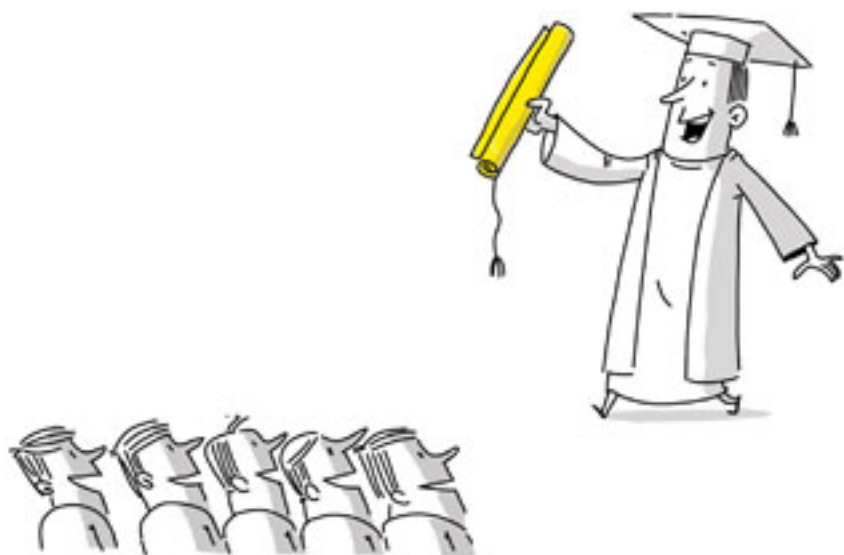






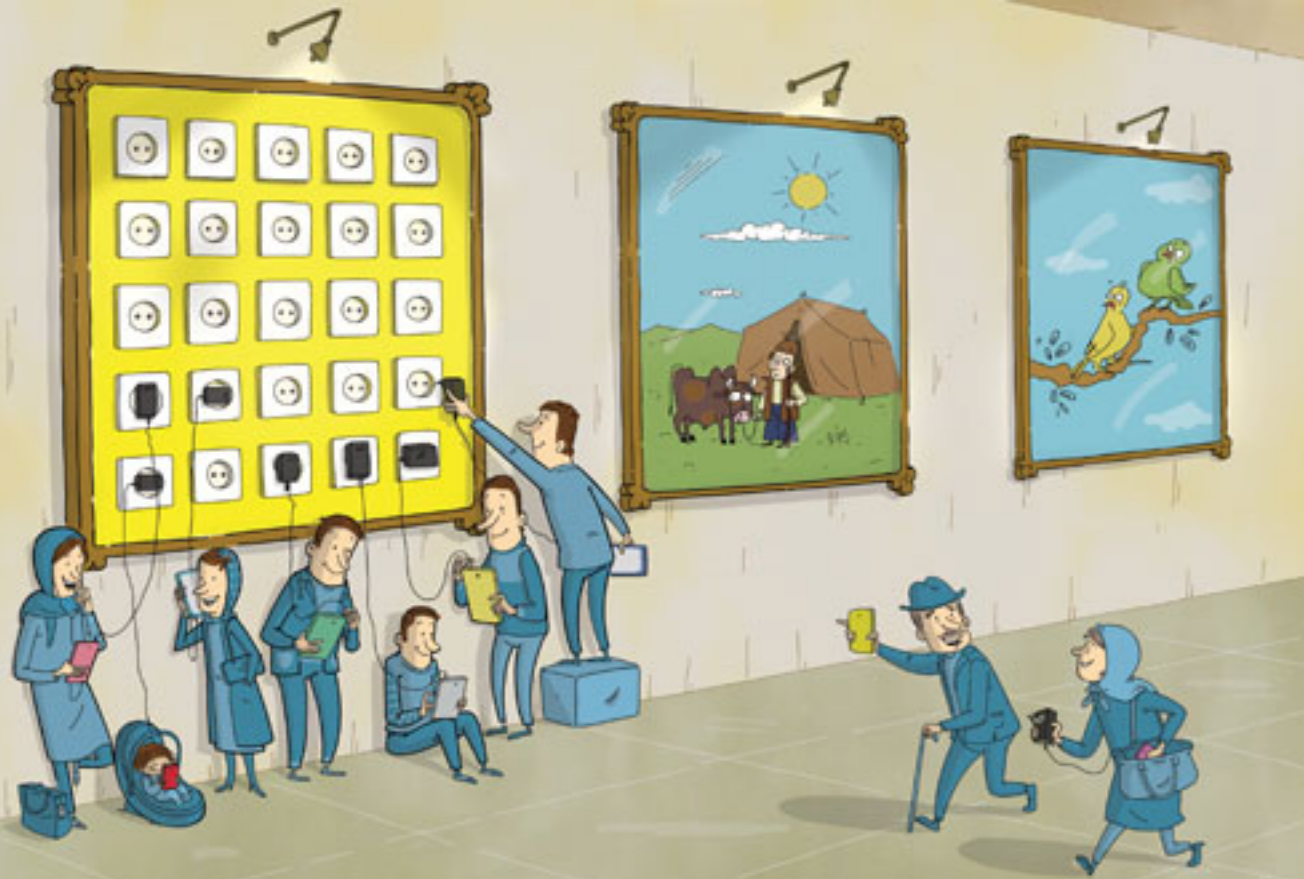


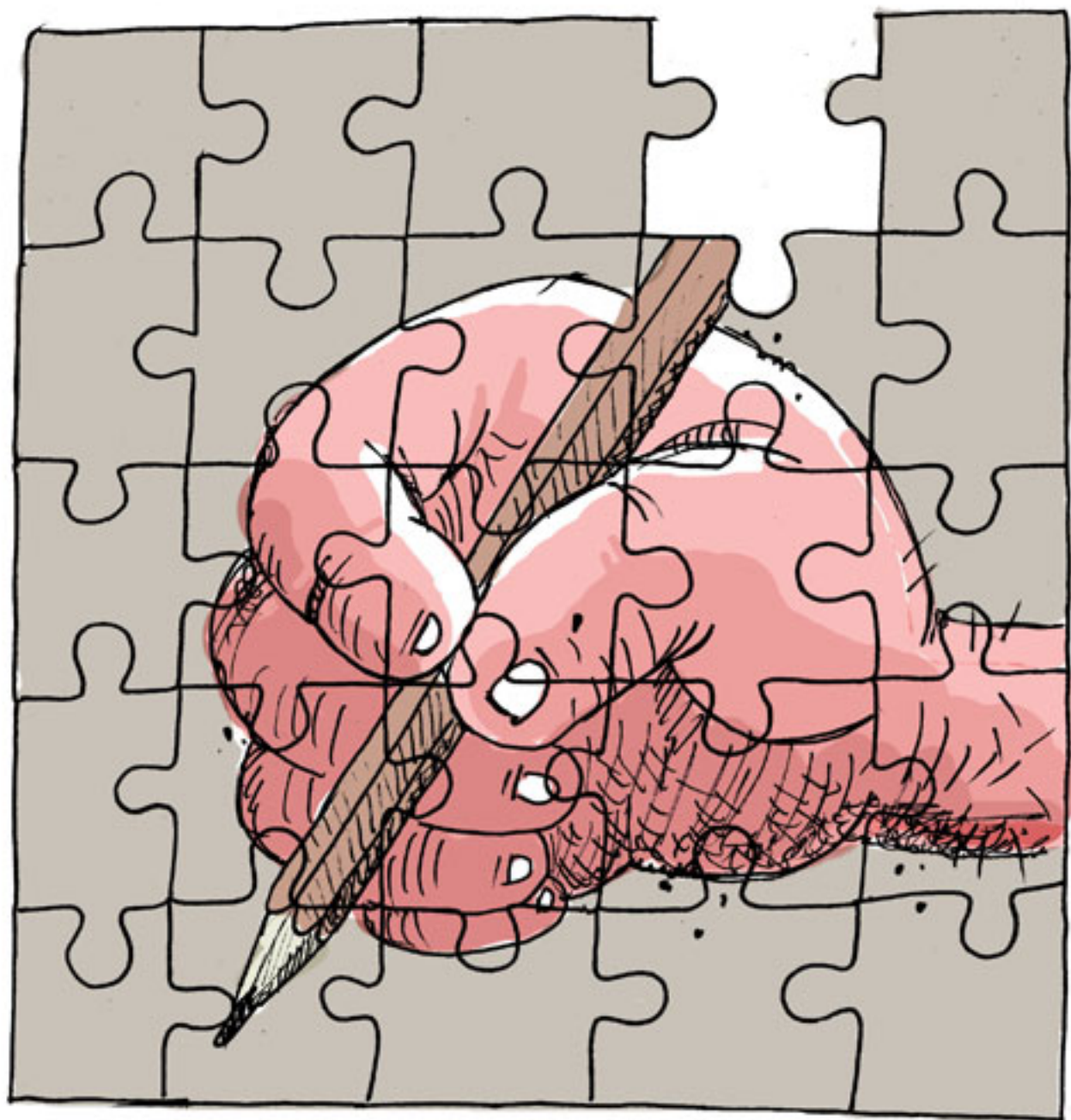










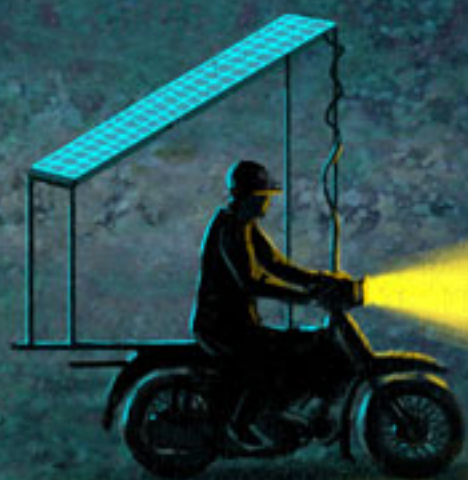


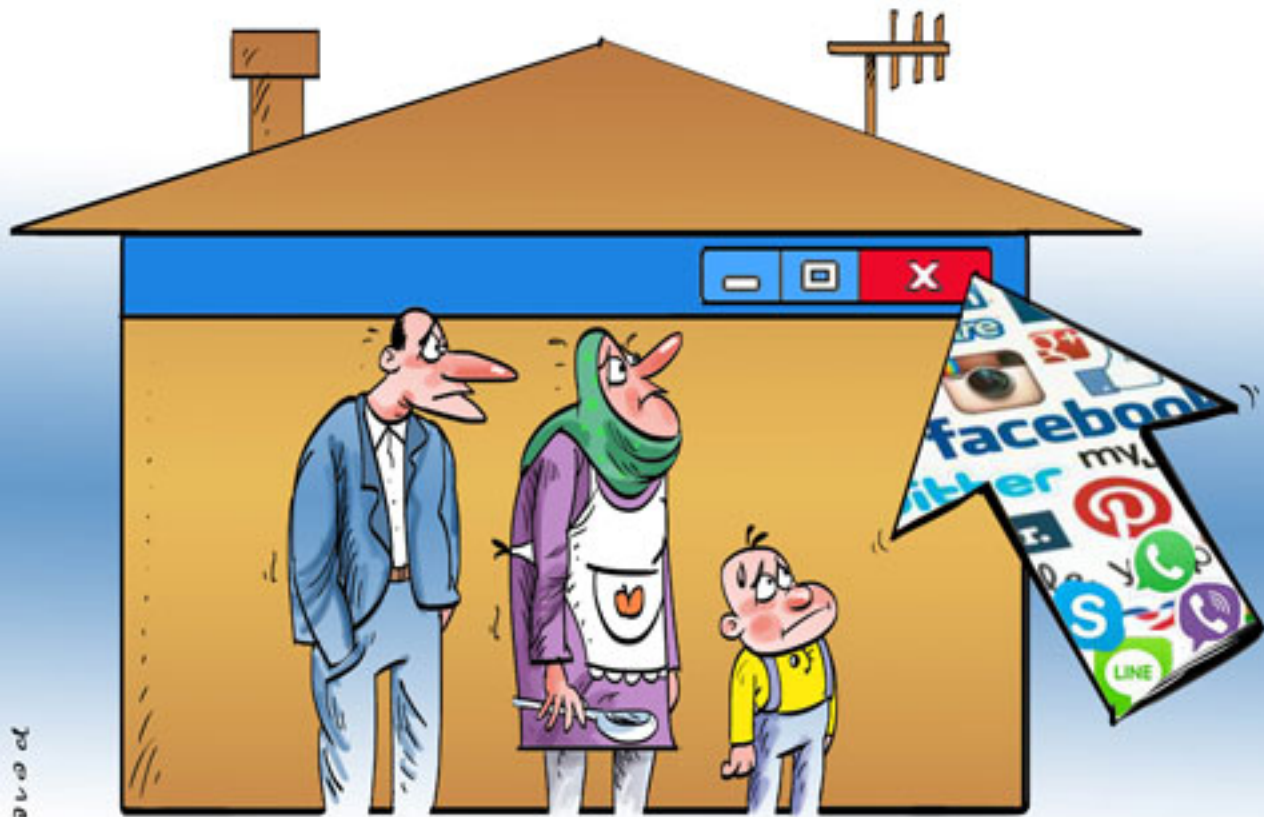
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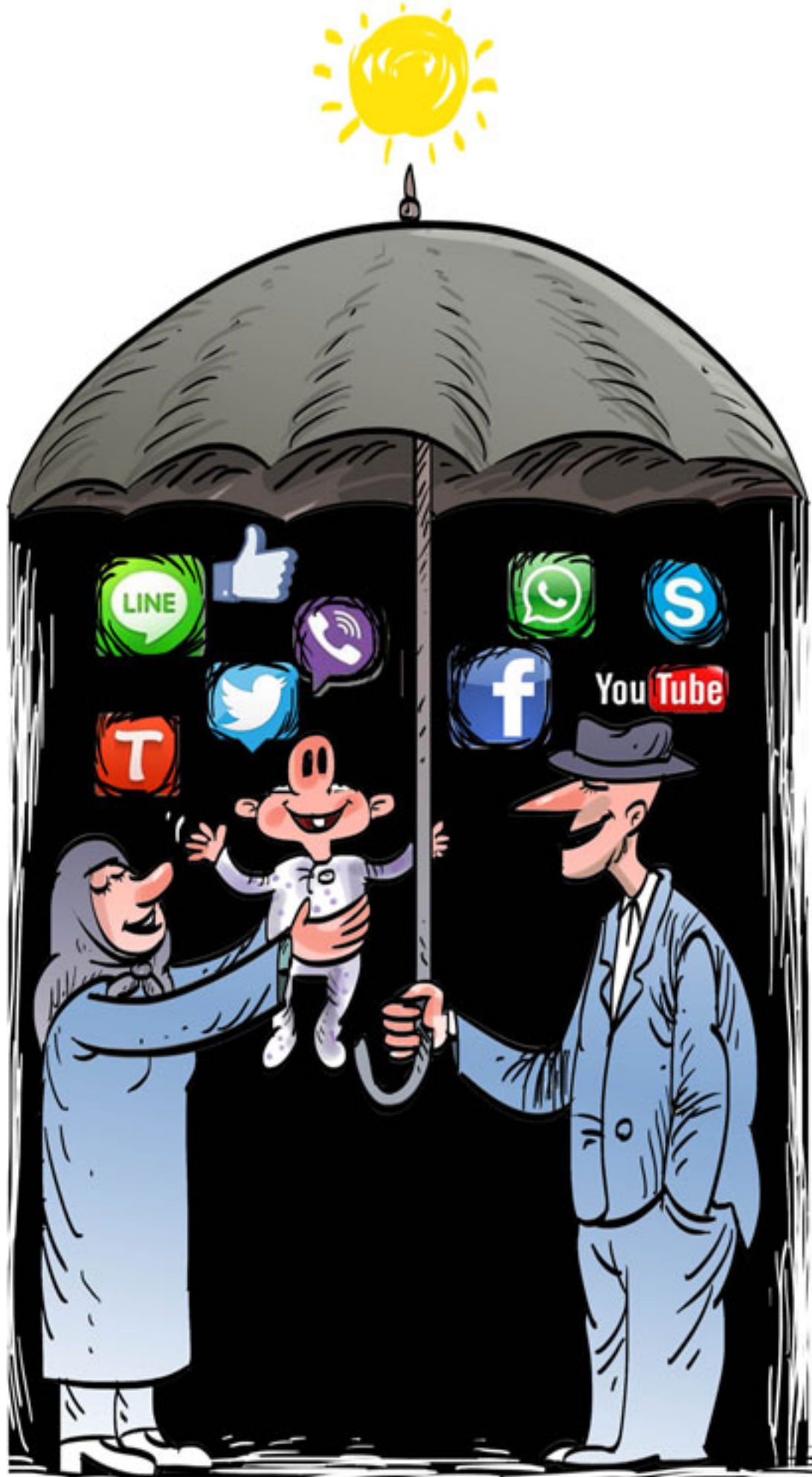














01/01/01



Orakji



JAAFAR

Calculating M

Find the coord
DF where D
midpoint E is:

$$\frac{x_1 + x_2}{2} = x_m,$$

$$\frac{-2 + x_2}{2} = 4.2$$

$$\begin{array}{r} -2 + x_2 = 8 \\ +2 \quad +2 \\ \hline x_2 = 10 \end{array}$$











Handy



Handy





Handy



$$2+2=4$$

$$2+2=$$

Carol
Pazir







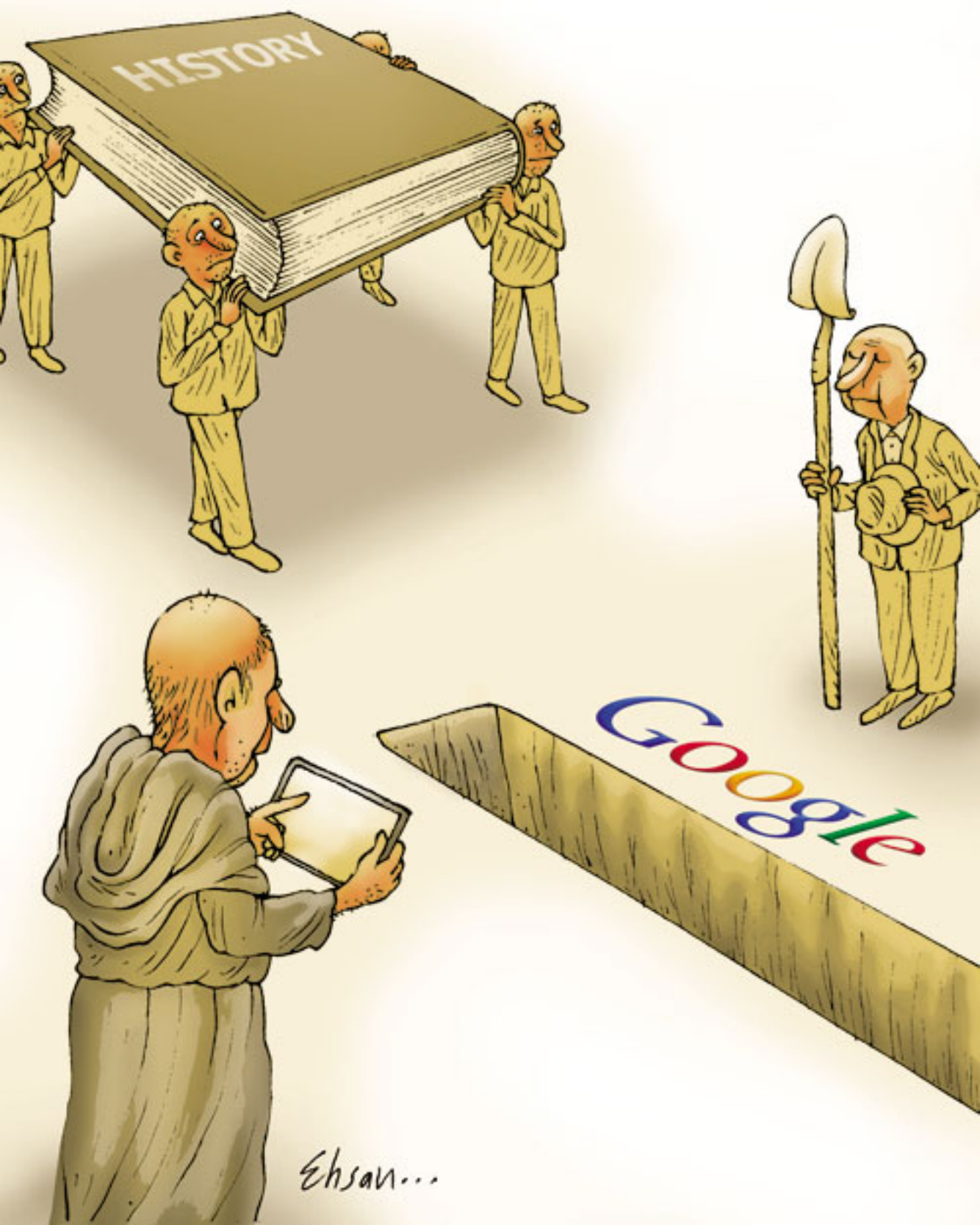


Chris Payne





Ehsan...



Ehsan...



Ehsan...



Ehsan...



Google

God|

Google Search

I'm Feeling Lucky

Ehsan...











