## iewpoints Research Institute















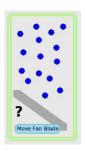










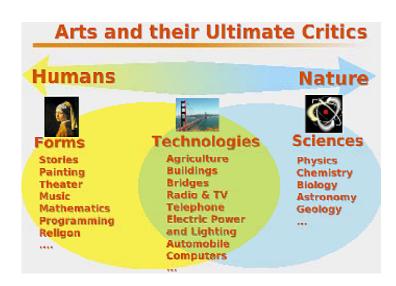








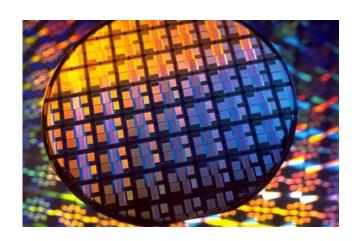


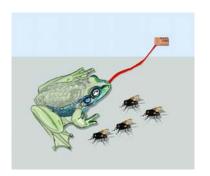




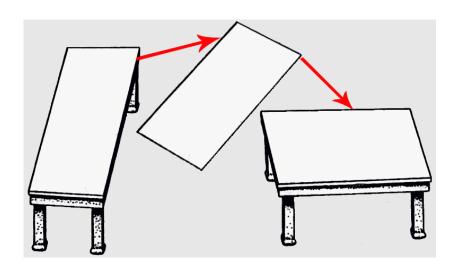






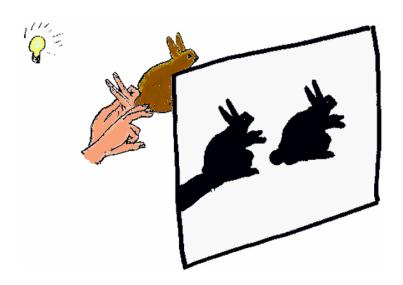


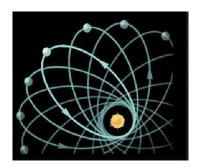


















$$\mathbf{F} = G \frac{mM}{d^2}$$

$$E = mc^2$$

$$e^{i\pi} + 1 = 0$$

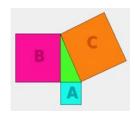
$$\nabla \cdot \mathbf{E} = 4\pi \rho$$

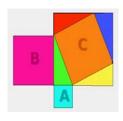
$$\nabla \cdot \mathbf{B} = 0$$

$$\nabla \times \mathbf{E} + \frac{1}{c} \dot{\mathbf{B}} = 0$$

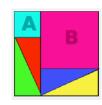
$$\nabla \times \mathbf{B} - \frac{1}{c} \dot{\mathbf{E}} = \frac{4\pi}{c} \mathbf{j}$$

$$A^2 + B^2 = C^2$$



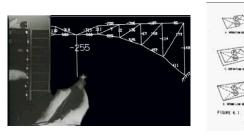




















SIMULA—an ALGOL-Based Simulation Language One-Joseph Den von Enterer Nethern Nominer Counting Order, Ods, Nomin





