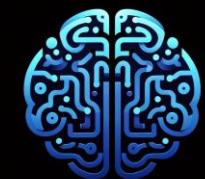
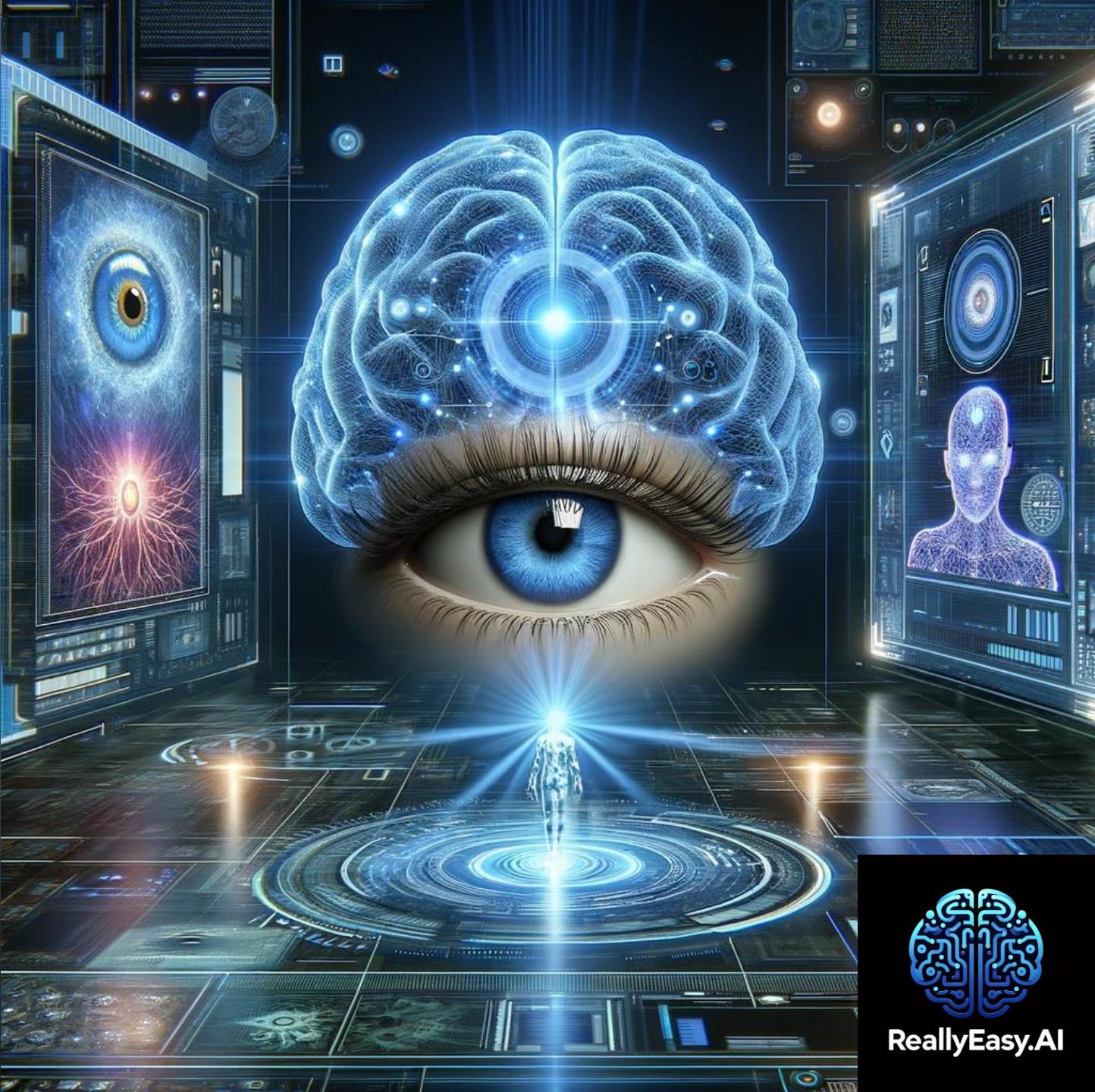


# HOW TO REALLY USE CHATGPT PLUS VISION



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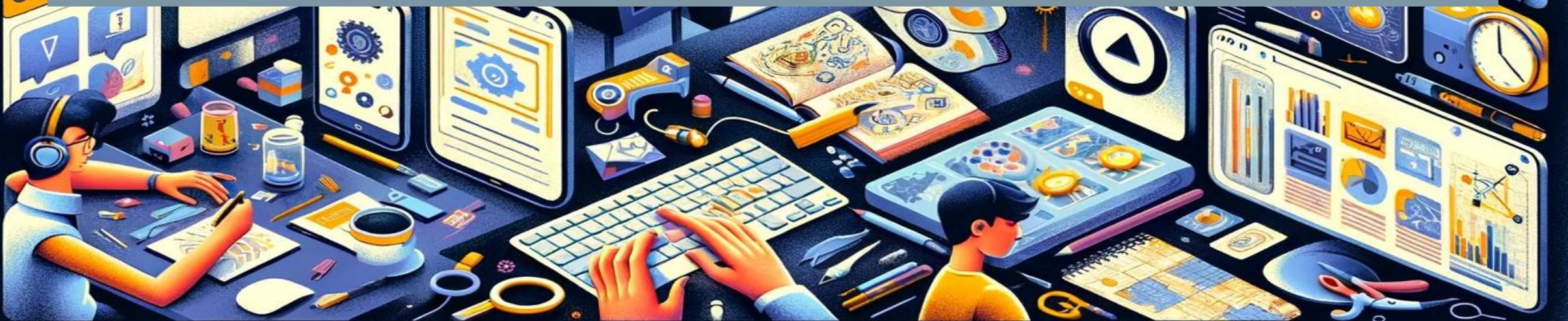
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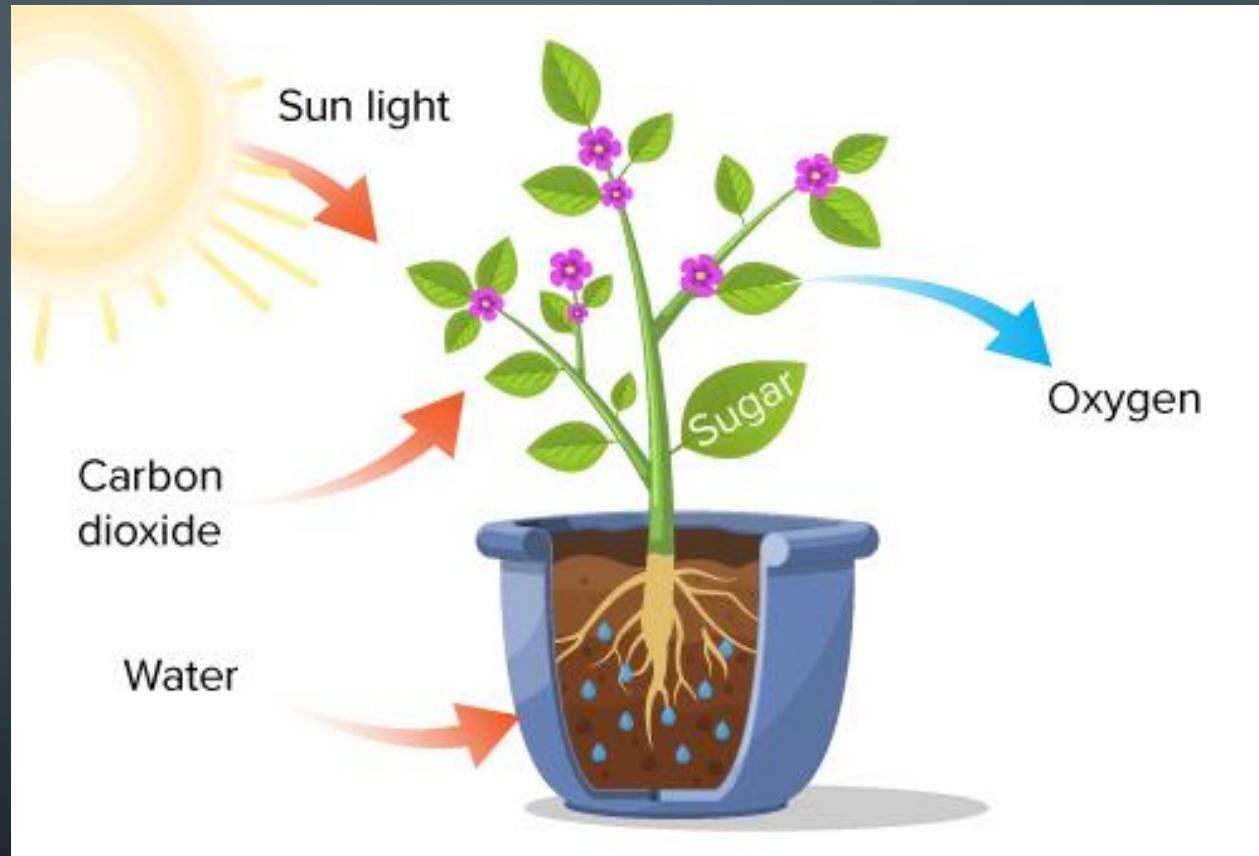
- Sundar Pichai, CEO Alphabet



# MEETINGS



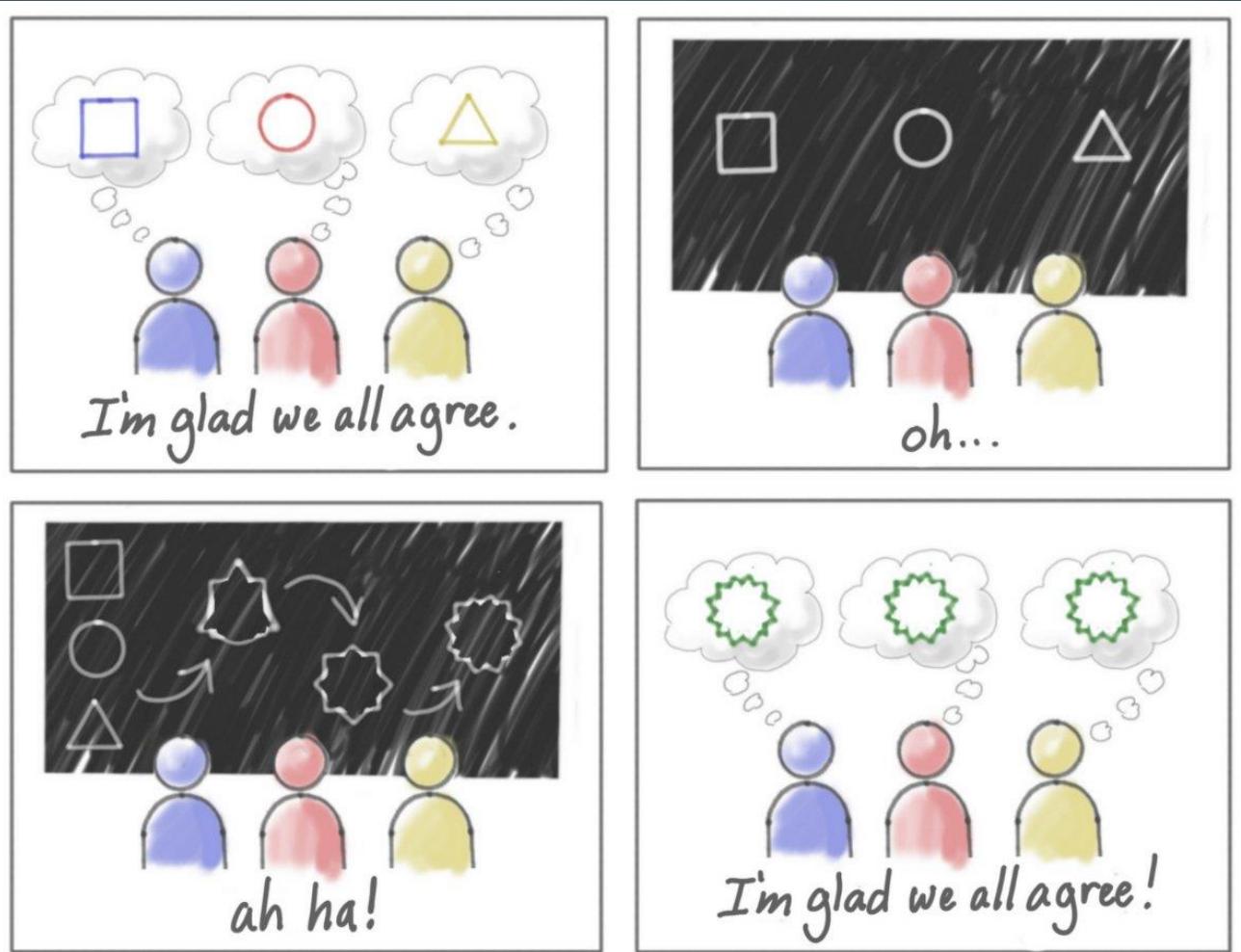
# LESSON PLANS



# IDENTIFICATION



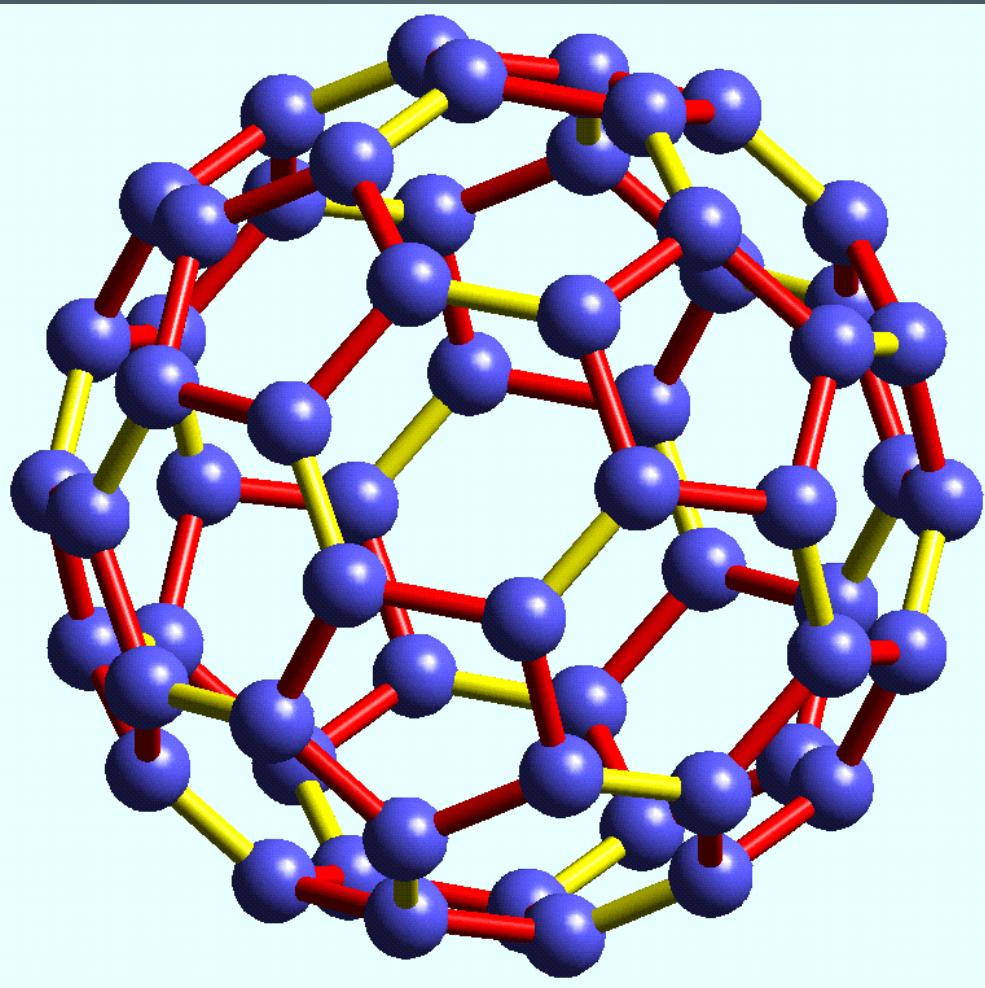
# ABSTRACT IDEAS



MEDICAL



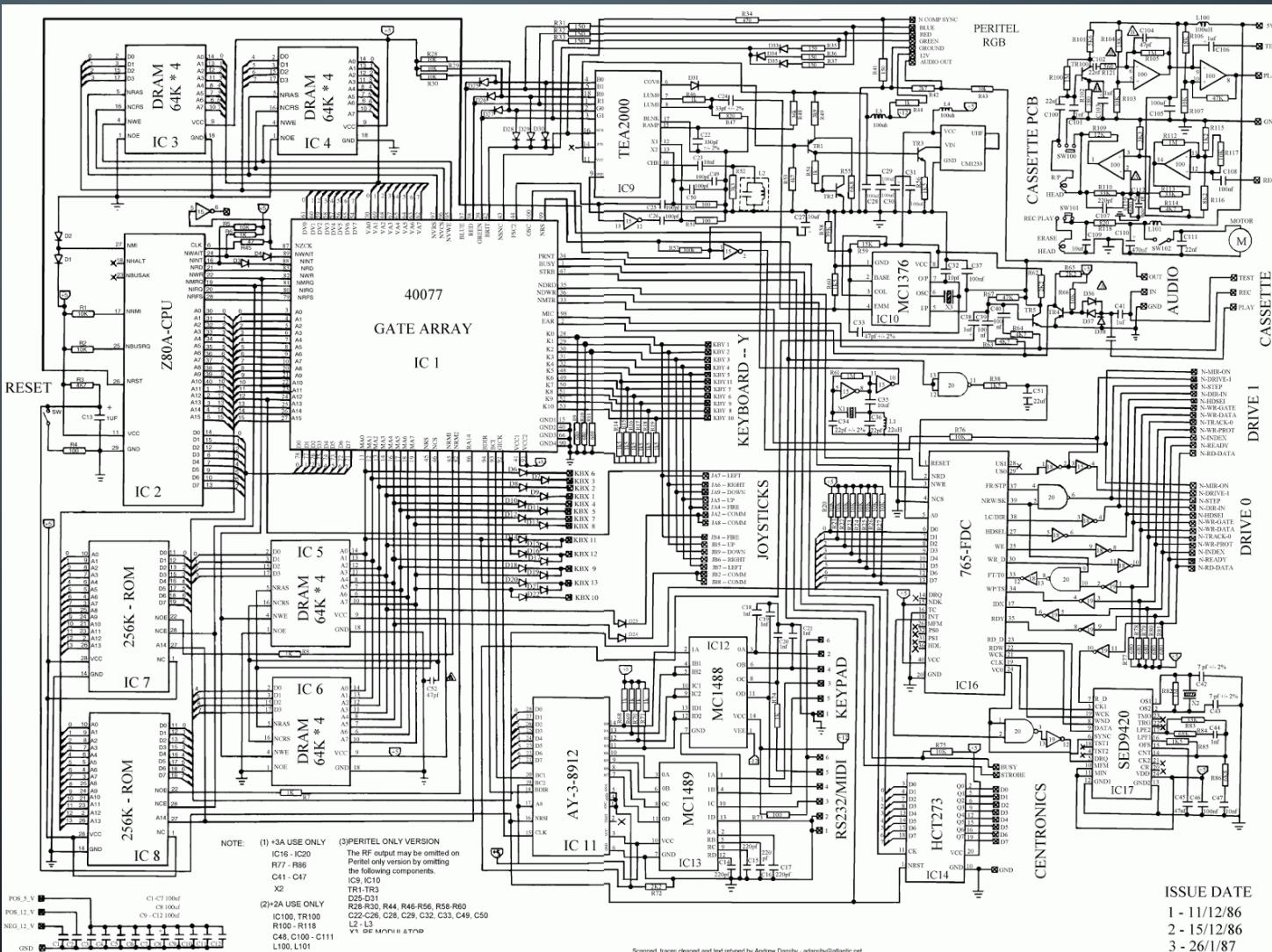
# CHEMISTRY



# MATH

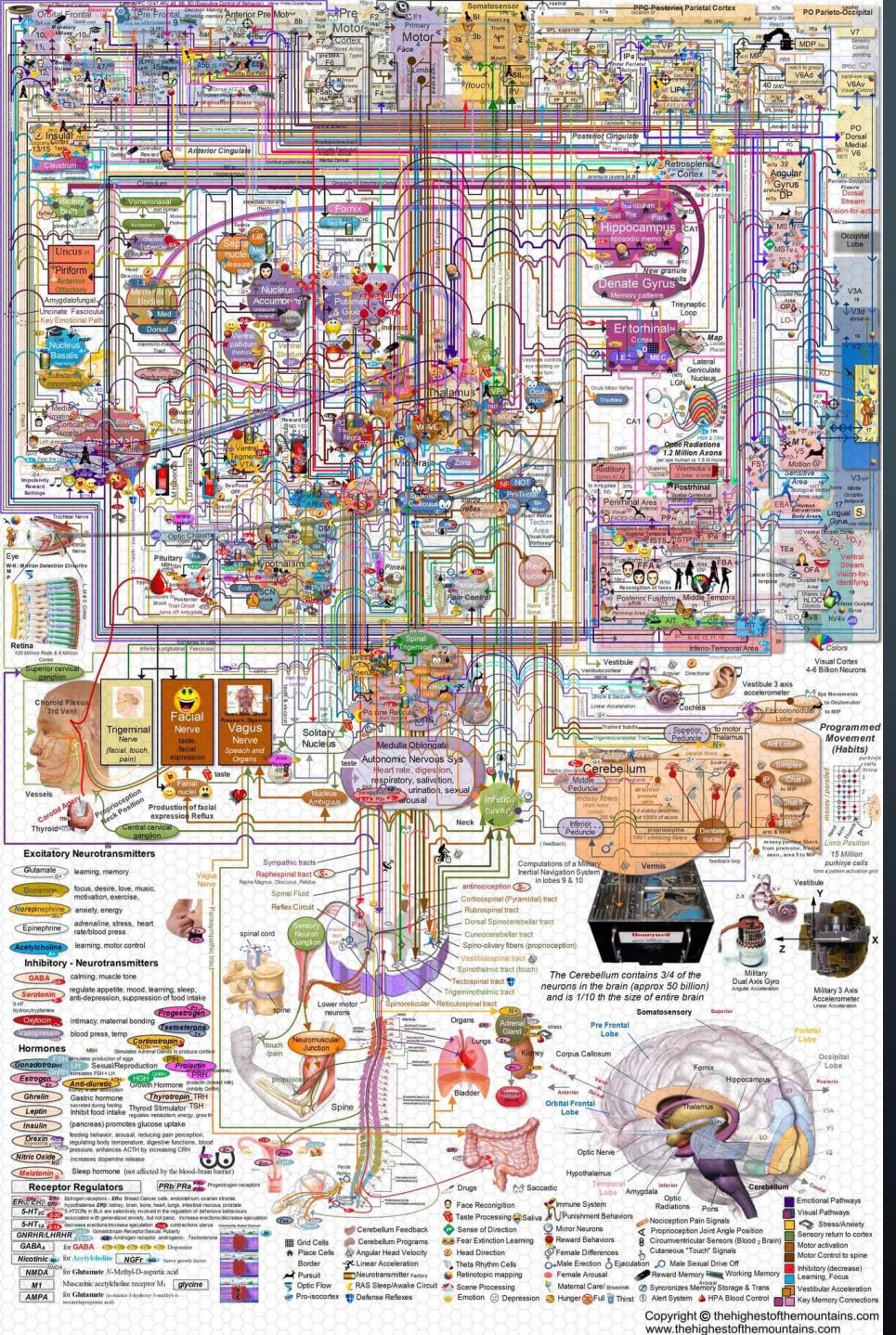
$$y = x^4 + 12x$$
$$\frac{dy}{dx} = ?$$

# ELECTRONICS



ISSUE DATE  
1 - 11/12/86  
2 - 15/12/86  
3 - 26/1/87

# CONFUSING DIAGRAMS



# PARKING



# HOMEWORK

73) The opposite table shows different values of lengths, cross-sectional areas and resistivities for wires that are made of different materials:

	Wire length $l$ (m)	Cross-sectional area A ( $\text{cm}^2$ )	Resistivity $\rho_e \times 10^{-4}$ ( $\Omega \cdot \text{m}$ )
(1)	10	0.1	0.05
(2)	5	0.5	0.25
(3)	5	0.1	0.5
(4)	0.5	0.5	0.005

(i) Which of these wires carries a current of intensity 2 A when the potential difference between its terminal equals 10 V?

- (a) Wire (1)      (b) Wire (2)      (c) Wire (3)      (d) Wire (4)

(ii) Which of these wires gives larger amount of heat than the other wires when the same current intensity passes through them for the same time interval?

- (a) Wire (1)      (b) Wire (2)      (c) Wire (3)      (d) Wire (4)

(iii) Which of these wires gives less thermal power than the other wires when each of them is connected between the same potential difference?

- (a) Wire (1)      (b) Wire (2)      (c) Wire (3)      (d) Wire (4)

74) A wire of resistance R consumes an electric power  $P_w$  when the potential difference between its terminals is V, if the wire is drawn uniformly so that its length gets doubled while keeping the potential difference between its terminals V, it will consume an electric power of .....

- (a)  $2 P_w$       (b)  $4 P_w$       (c)  $\frac{P_w}{2}$       (d)  $\frac{P_w}{4}$

75) \* A wire of length 2 m has a cross-sectional area of  $4 \times 10^{-6} \text{ m}^2$ , when the potential difference between its terminals was 20 V, the consumed power through it was 10 W, so:

(i) The resistivity of the wire's material equals .....

- (a)  $2 \times 10^{-7} \Omega \cdot \text{m}$       (b)  $10^{-5} \Omega \cdot \text{m}$   
(c)  $8 \times 10^{-5} \Omega \cdot \text{m}$       (d)  $4 \times 10^{-6} \Omega \cdot \text{m}$

(ii) The number of electrons that pass through a cross-section of the wire in one minute equals .....

- (Where:  $e = 1.6 \times 10^{-19} \text{ C}$ )  
(a)  $9.741 \times 10^{17}$  electrons      (b)  $6.435 \times 10^{18}$  electrons  
(c)  $2.314 \times 10^{19}$  electrons      (d)  $1.875 \times 10^{20}$  electrons

# COOKING

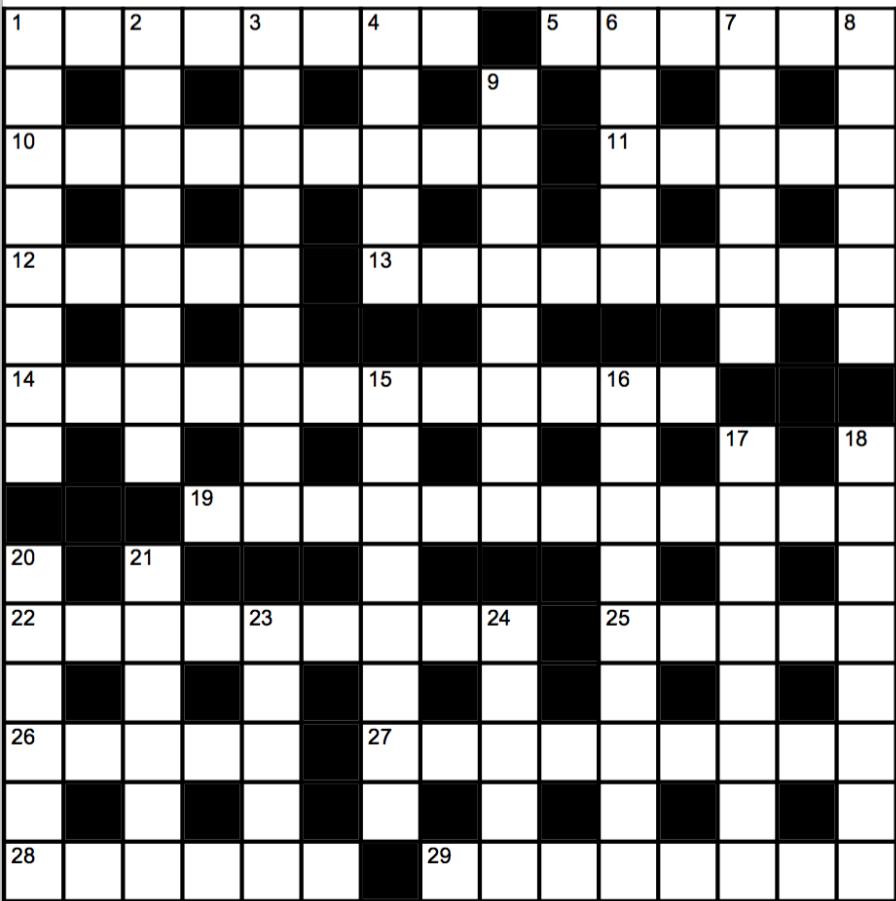


# HOME DECOR



# CROSSWORD PUZZLE

## Times Crossword 26,761



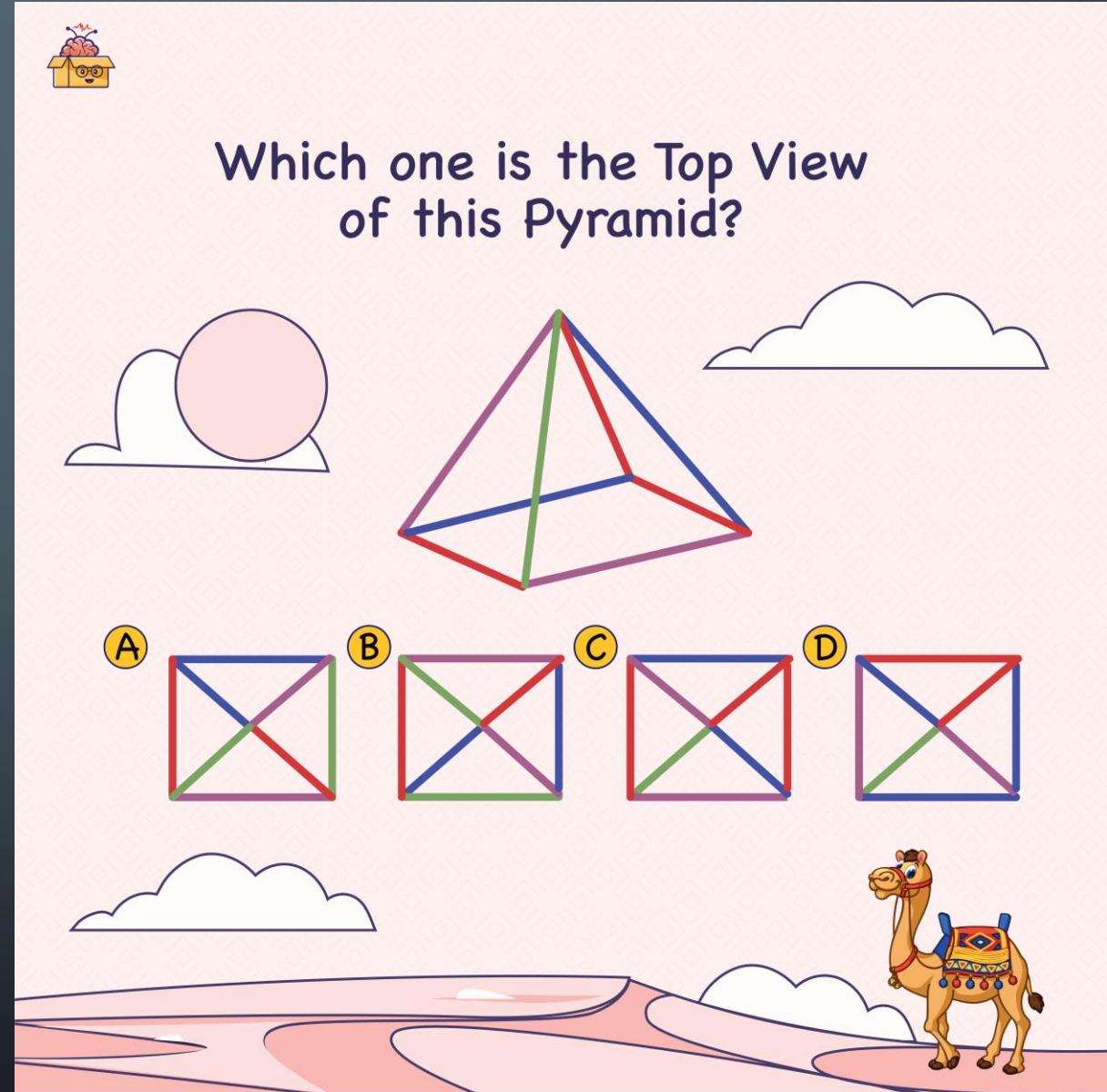
### ACROSS

- 1 Moving restlessly from front of boat with fish (8)
- 5 Damned well after illness, containing second (6)
- 10 Before one's mass, hear about European form of religious instruction (9)
- 11 Reprimanded about learner, part of issue that needs raising (5)
- 12 Boundaries around English or French city (5)
- 13 Put away amount of money, as stated, for dance (9)
- 14 Devour gin, led astray — did consume too much (12)
- 19 For example, realists work hard in quietly greeting defeated team (12)
- 22 Some president, I calculate, is lacking any distinction (9)
- 25 Possibly brilliant change of direction (5)
- 26 Persistently pester last chap in undistinguished trio (5)
- 27 After short spell, keyboard player missing second drummer (9)
- 28 Craftsperson who ultimately puts black away? (6)
- 29 Wild animals in conflict with outfit protecting hospital (8)

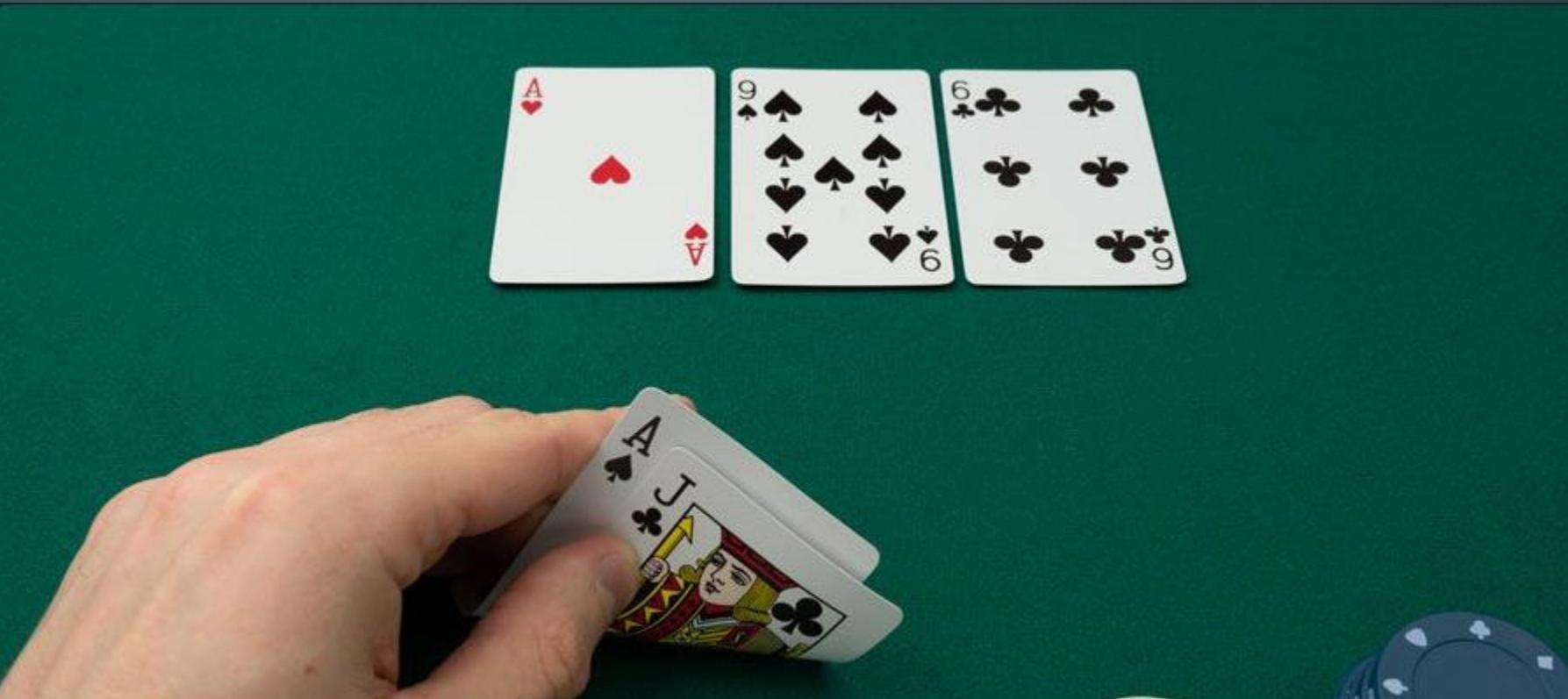
### DOWN

- 1 Choose an ancient character said to be old-fashioned rogue (8)
- 2 Frequently ring paper initially, then another (8)
- 3 The better he is, the less likely people will pick his work (9)
- 4 Quality of wine the writer's included — that's what we hear (5)
- 6 Like marginally unfinished book, yet to be censored (5)
- 7 Would-be partner having diamonds, perhaps, and gold (6)
- 8 Shake hand, finally, of less conventional type (6)
- 9 Runs, full of self-satisfaction, on reconstructed legs (8)
- 15 Fastidious as daughter about cutting flower (8)
- 16 Incidentally, it has an aptness as an anagram (2,7)
- 17 Leader from Mexico I'm lodging in Oregon otherwise (8)
- 18 A call for assistance installing finest building material (8)
- 20 Man on board British ship at sea hiding nothing (6)
- 21 Arcane splinter group holding on (6)
- 23 Herb's something with great healing power reportedly (5)
- 24 Line adding novel contribution to mathematical work (5)

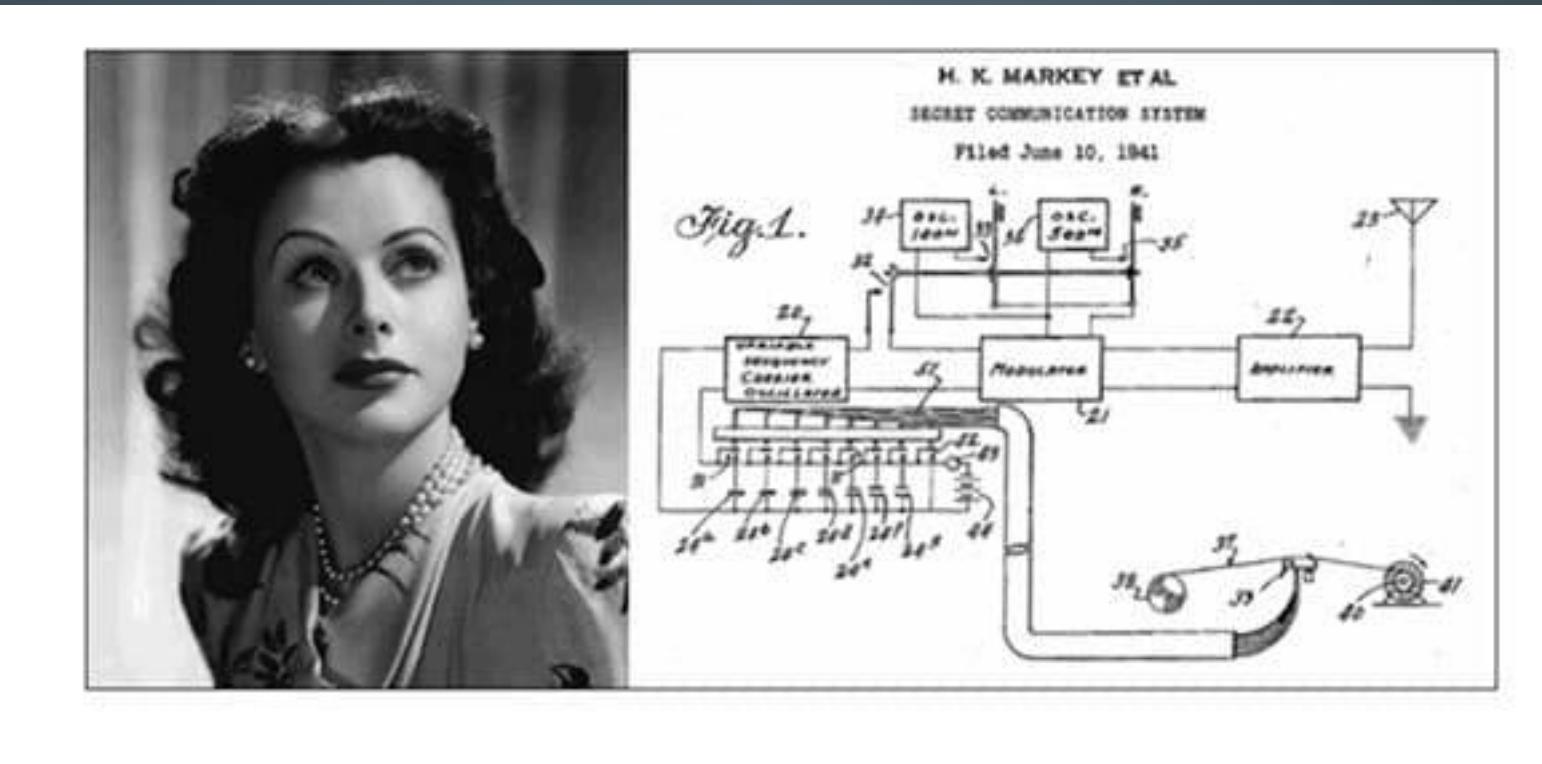
# PICTURE PUZZLES



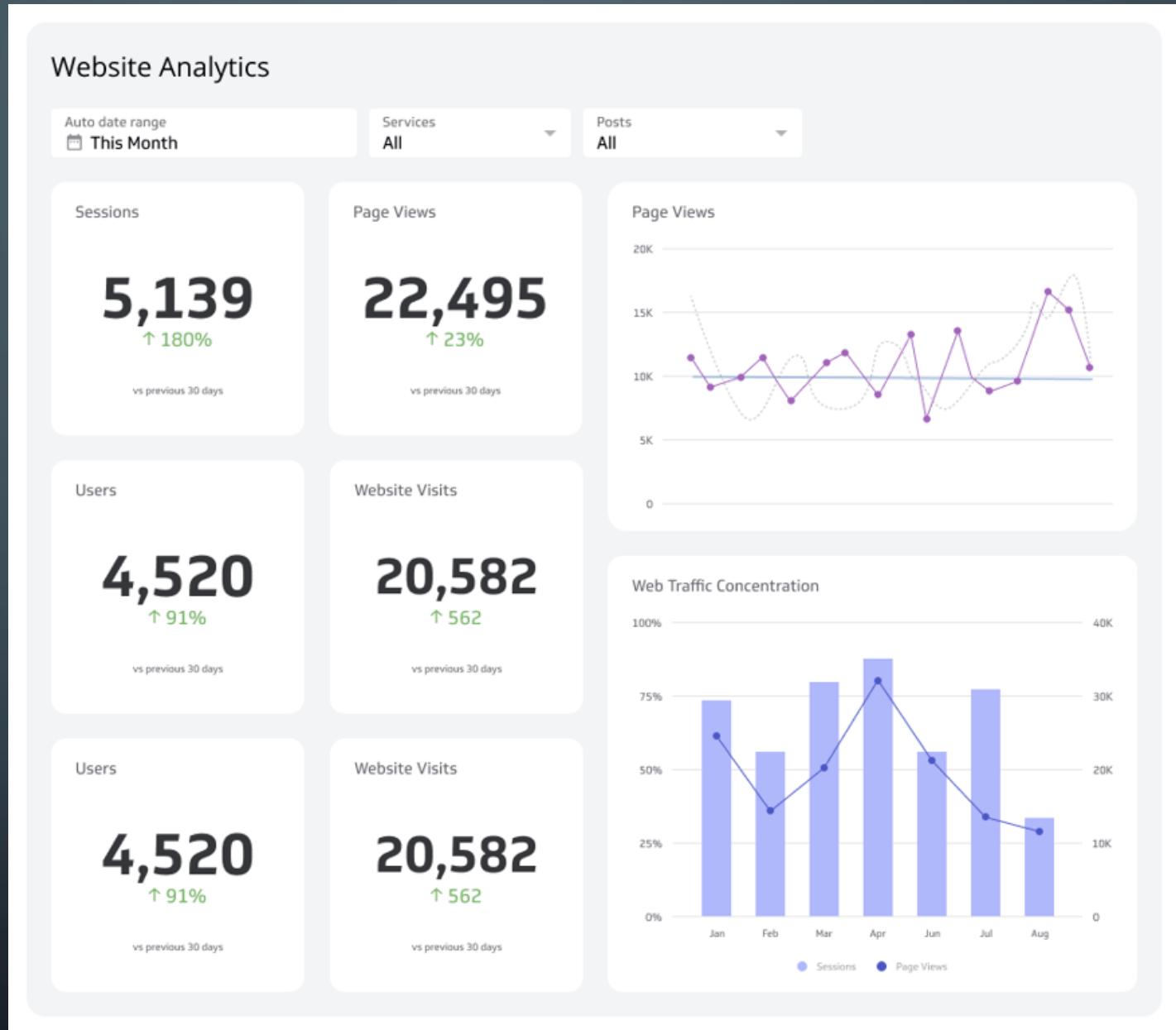
# POKER



# RELATIONSHIPS BETWEEN IMAGES



# CODE



# MORE CODE

