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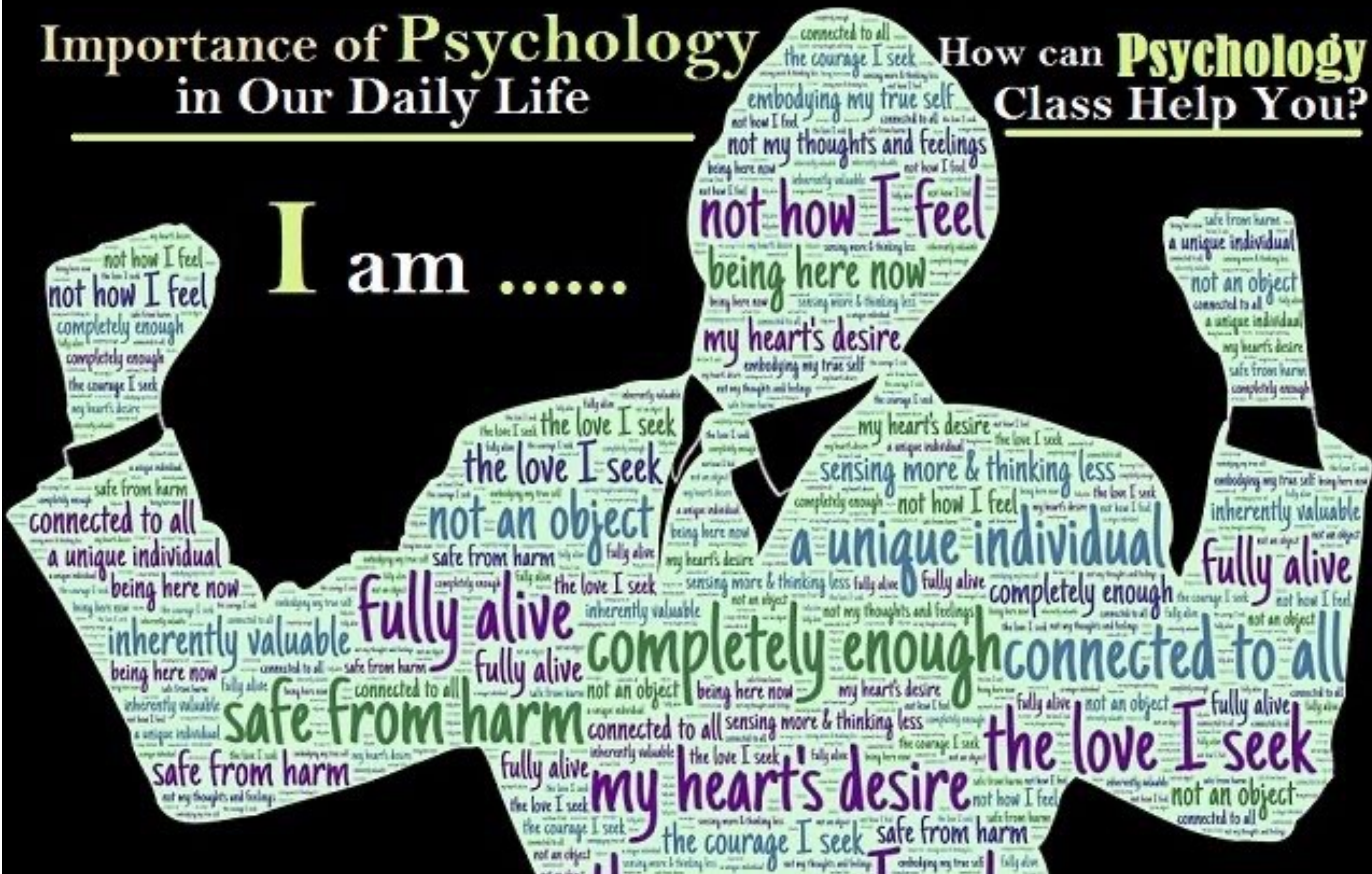




2

# How can **Psychology** Class Help You?

# I am .....





SHAMANSOOR

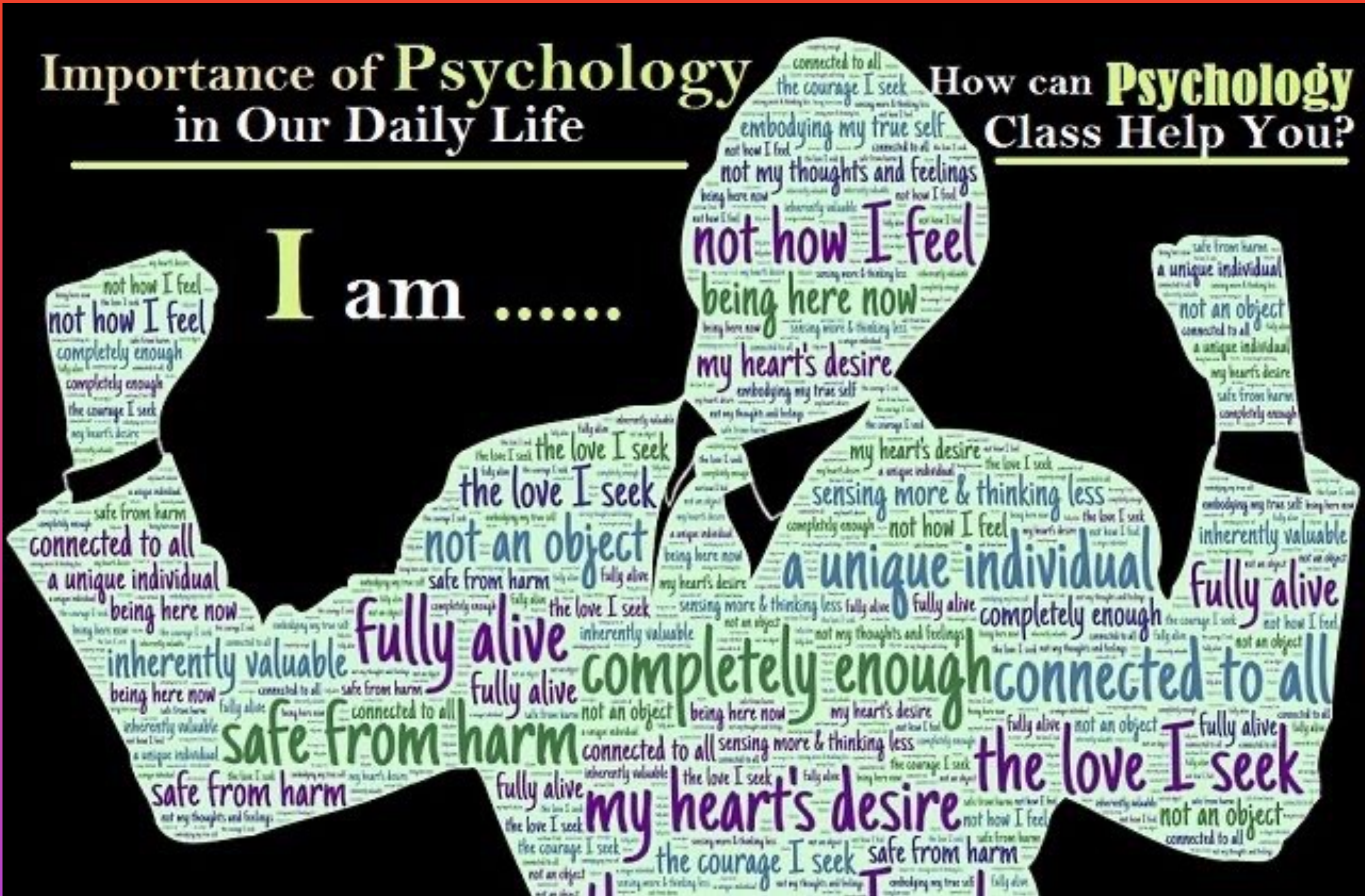
**THEORIES OF PSYCHOLOGY  
UNDERLYING DAILY LIFE ASPECTS**



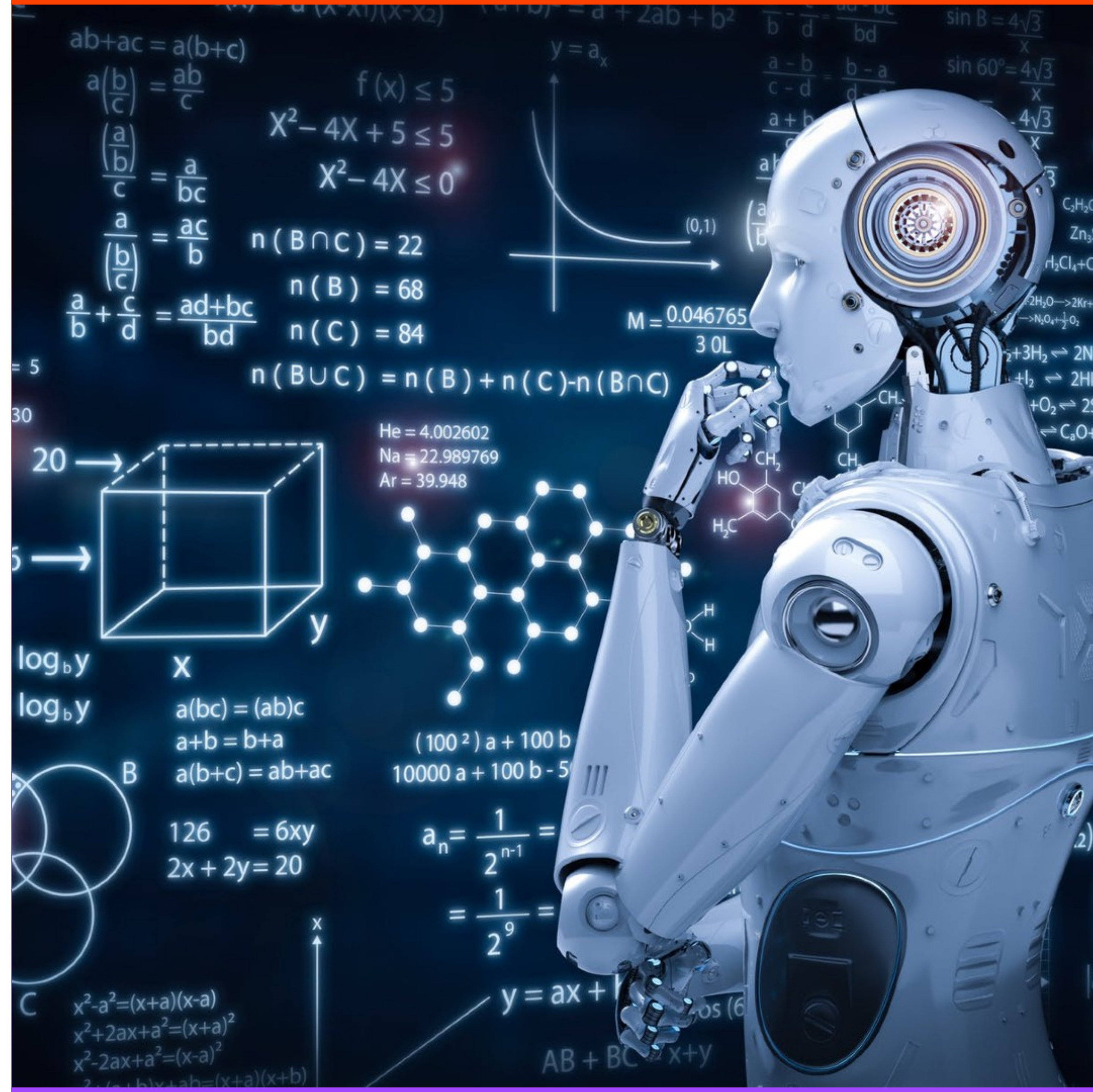
# SHAYAN MANSOOR

# THEORIES OF PSYCHOLOGY UNDERLYING DAILY LIFE ASPECTS

- **What are Theories of Psychology, What is its purpose?**
- **To understand what motivates human.**
- **How we look and perceive things**







$$ab+ac=a(b+c)$$

$$a\left(\frac{b}{c}\right)=\frac{ab}{c}$$

$$\frac{\left(\frac{a}{b}\right)}{c}=\frac{a}{bc}$$

$$\frac{a}{\left(\frac{b}{c}\right)}=\frac{ac}{b}$$

$$\frac{a}{\frac{b}{c}}=\frac{ad+bc}{bd}$$

$$\frac{a}{b}+\frac{c}{d}=\frac{ad+bc}{bd}$$

$$\frac{a}{b}+\frac{c}{d}=\frac{ad+bc}{bd}$$

$$f(x) \leq 5$$

$$X^2-4X+5 \leq 5$$

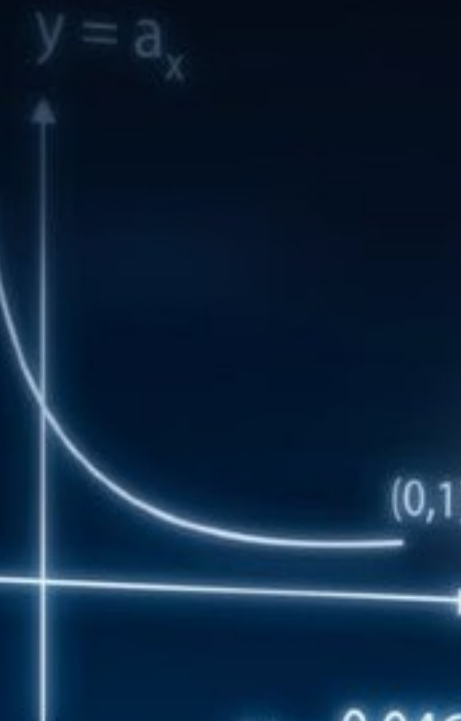
$$X^2-4X \leq 0$$

$$n(B \cap C) = 22$$

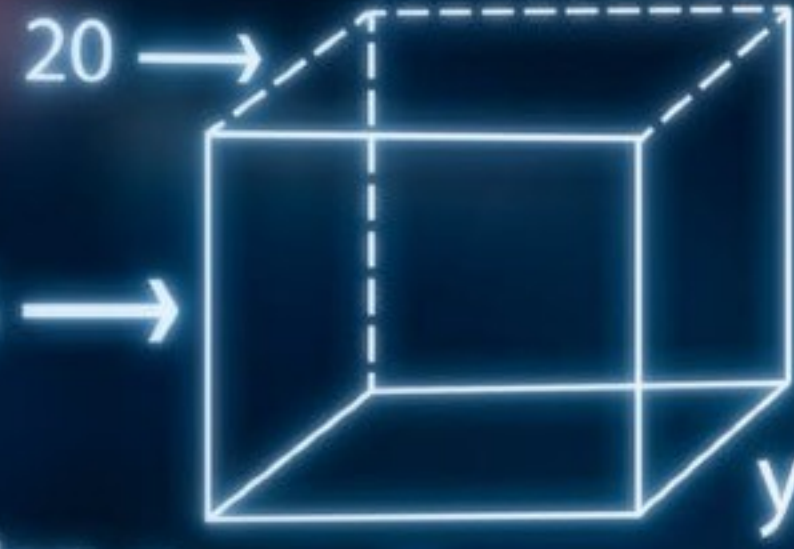
$$n(B) = 68$$

$$n(C) = 84$$

$$n(B \cup C) = n(B) + n(C) - n(B \cap C)$$



$$M = \frac{0.046765}{3.0L}$$



He = 4.002602  
Na = 22.989769  
Ar = 39.948



$\log_b y$

$\log_b y$

$x$

$$a(bc) = (ab)c$$

$$a+b = b+a$$

$$a(b+c) = ab+ac$$

$B$

$$126 = 6xy$$

$$2x + 2y = 20$$

$C$

$$x^2-a^2=(x+a)(x-a)$$

$$x^2+2ax+a^2=(x+a)^2$$

$$x^2-2ax+a^2=(x-a)^2$$

$$a_n = \frac{1}{2^{n-1}} =$$

$$= \frac{1}{2^9} =$$

$$y = ax +$$

$$AB + BC = x+y$$