

## Ankur Gupta

Born 16 May 1953 · Life Path 3 — Creative

Name Grid Pythagorean A=1 ... I=9, J=1 ...

|   |   |   |   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|---|---|---|
| A | N | K | U | R | G | U | P | T | A |
| 1 | 5 | 2 | 3 | 9 | 7 | 3 | 7 | 2 | 1 |

Vowels (Soul Urge): 1+3+3+1 = 8 → 8

Consonants (Personality): 32 → 5

All letters (Expression): Ankur = 20, Gupta = 20 | Total = 40 → 4 · Checksum: 8 + 32 = 40 ✓

## Core Numbers

## FROM THE BIRTH DATE

3

LIFE PATH

Creative · Expressive · Joyful  
1 + 6 + 5 + 1 + 9 + 5 + 3 = 30

7

BIRTHDAY

Seeker · Analytical · Spiritual  
the day

7

MATURITY

Seeker · Analytical · Spiritual  
LP 3 + Expr 4

## FROM THE NAME

4

EXPRESSION

Builder · Reliable · Grounded

8

SOUL URGE

Achiever · Powerful · Ambitious

5

PERSONALITY

Free Spirit · Versatile · Adventurer

2

GROWTH

Peacemaker · Sensitive · Diplomat  
ANKUR = 20

Cornerstone A (1)

Capstone R (9)

First Vowel A (1)

Inclusion Table count of each number

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|---|---|---|
| 2 | 2 | 2 | 0 | 1 | 0 | 2 | 0 | 1 |

Karmic (missing): 4, 6, 8

Intensity: 1, 2, 3, 7

Planes of Expression temperament

0

PHYSICAL

5

MENTAL

2

EMOTIONAL

3

INTUITIVE

Pinnacles & Challenges four life cycles

| Cycle  | Ages     | Pinnacle      | Challenge |
|--------|----------|---------------|-----------|
| First  | Birth–33 | 3 Creative    | 2         |
| Second | 34–42    | 7 Seeker      | 2         |
| Third  | 43–51    | 1 Leader      | 0         |
| Fourth | 52+      | 5 Free Spirit | 4         |

No Karmic Debt numbers (13, 14, 16, 19) in the core numbers.

Current Cycles 2026 · age 73

|               |                |             |
|---------------|----------------|-------------|
| 4             | 1              | 7           |
| PERSONAL YEAR | UNIVERSAL YEAR | ESSENCE NOW |
| Builder       | Leader         | Seeker      |

Methodology &amp; Conventions: Pythagorean system (A=1...I=9, J=1...) · Full birth name verified · Master numbers (11, 22, 33) retained in Core &amp; Pinnacles · Challenges: inputs root-reduced prior to subtraction (values 0–8)