integer

[ˈɪntɪdʒə] *n*

1. нечто целое
2. *мат.* целое число

---

integer

in·te·ger [integer integers] *BrE* [ˈɪntɪdʒə(r)]   *NAmE* [ˈɪntɪdʒər]   noun

(mathematics)

a whole number, such as 3 or 4 but not 3.5

  compare ↑fraction

  Word Origin:

  early 16th cent. (as an adjective meaning 'entire, whole'): from Latin, intact, whole, from in- (expressing negation) + the root of tangere **'to touch'**. Compare with ↑entire, also with ↑integral, ↑integrate, and ↑integrity.

  Example Bank:
   • Enter any positive integer between 0 and 255.

---

integer

in·te·ger /ˈɪntədʒə, ˈɪntɪdʒə $ -ər/ *BrE*   *AmE*   noun [countable] *technical*

  [Date: 1500-1600; Language: Latin; Origin: *'whole, complete'*]

  a whole number:
   6 is an integer, but 6.4 is not.

---

integer

  12500**10400**MCW
  15000**13411**COCA
  RANGE: **10k** INTEGER 280
   integer 227
   integers 53
  COCA 500k Unlemmatized
   90**49565**227 *nn1*