There are 8 basic data types in JavaScript.

Number for numbers of any kind: integer or floating-point, integers are limited by ±253.

Bigint is for integer numbers of arbitrary length.

String for strings. A string may have zero or more characters, there’s no separate single-character type.

Boolean for true/false.

null for unknown values – a standalone type that has a single value null.

Undefined for unassigned values – a standalone type that has a single value undefined.

Object for more complex data structures.

Symbol for unique identifiers.