Code	Data Type	Description
1	VARCHAR2	Data type used to store variable-length character strings. Its maximum length is defined at creation
2	NUMBER	Numeric data type capable of storing zero, positive, and negative fixed and floating-point numbers.
8	LONG	Variable-length character data up to 2 gigabytes.
12	DATE	Date and time data from January 1, 4712 BC to December 31, 9999 AD.
23	RAW(size)	Variable-length binary data with a maximum size of 2000 bytes.
24	LONG RAW	Variable-length binary data up to 2 gigabytes.
69	ROWID	Physical row identifier, a unique address for a row in its table.
96	CHAR	Data type used to store fixed-length character strings
100	BINARY_FLOAT	32-bit single-precision floating-point number.
101	BINARY_DOUBLE	64-bit double-precision floating-point number.
108	User-defined type	Includes object types, VARRAYs, and nested tables.
111	REF	Reference to a specific object type.
112	CLOB	Character Large Object, capable of storing up to 128 terabytes of character data.
113	BLOB	Binary Large Object, capable of storing up to 128 terabytes of binary data.
114	BFILE	Binary file stored outside the database with a maximum size dependent on the operating system.
119	TIMESTAMP	Date and time with fractional seconds.
180	TIMESTAMP WITH TIME ZONE	Date and time with time zone information.
181	INTERVAL YEAR TO MONTH	Stores a period of time in years and months.
182	INTERVAL DAY TO SECOND	Stores a period of time in days, hours, minutes, and seconds.
183	UROWID	Universal row identifier, can store both logical and physical rowids.
231	TIMESTAMP WITH LOCAL TIME ZONE	Timestamp normalized to the database time zone.