



LANGUAGE FUNDAMENTALS

1

What is a literal in Java?

A

A name given to a class

B

A keyword used in Java

C

A value that can be assigned to a variable

D

A type of exception

2

Which of the following is a String literal in Java?

A

123

B

"abc"

C

'a'

D

true

3

What type of literal is '123' in Java?

A

String literal

B

Integer literal

C

Boolean literal

D

Floating literal

4

Which of the following is a valid character literal in Java?

- A** "abc"
- B** @
- C** '4'
- D** SET

5

What type of literal is used to represent decimal values in Java?

- A** Integer literal
- B** Floating literal
- C** String literal
- D** Character literal

6

Which of the following is a Boolean literal?



false



'f'



0



"false"

7

Which of the following can be considered a null literal in Java?



"null"



0



null



false

8

How many types of literals are there in Java?



5



4



6



7

9

Which of the following literals represents the absence of any value in Java?



Boolean literal



Character literal



Floating literal



null literal

10

Which of the following is not a valid literal type in Java?



Integer literal



Floating literal



Operator literal



String literal