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Exercise on Data Types	**Answer**
1.) Is declaring variables necessary in a C program? Why?	B.) Yes, because the C programming language uses the data type to identify the number of bytes to be allocated for the variable.
2.) Identifiers come in the form of variables, constant identifiers, and function na	A.) True
3.) The following is a valid identifer:	B.) False
4.) The following is a valid identifer:	A.) True
5.) The following is a valid identifer:	B.) False
6.) The following is a valid identifer:	A.) True
7.) The following is a valid identifer:	B.) False
8.) The following is a valid identifer:	B.) False
9.) The following is a valid identifer:	A.) True
10.) The following is ____.	A.) a valid numeric integer literal
11.) The following is ____.	E.) not a valid literal
12.) The following is ____.	D.) a valid string literal
13.) The following is ____.	B.) a valid numeric floating point literal
14.) The following is ____.	B.) a valid numeric floating point literal
15.) The following is ____.	B.) a valid numeric floating point literal
16.) The following is ____.	E.) not a valid literal
17.) The following is ____.	C.) a valid character literal
18.) The following is ____.	D.) a valid string literal
19.) The following is ____.	E.) not a valid literal
20.) The following is ____.	C.) a valid character literal
21.) The following is ____.	D.) a valid string literal
22.) The following is ____.	D.) a valid string literal
23.) The following is ____.	D.) a valid string literal
24.) The following is ____.	B.) a valid numeric floating point literal
25.) The following is ____.	E.) not a valid literal
26.) The following is ____.	B.) a valid numeric floating point literal
27.) The following is ____.	B.) a valid numeric floating point literal
28.) The following is ____.	B.) a valid numeric floating point literal
29.) Assume x is a declared integer with an assigned value of 5. The following is	E.) not a valid literal
30.) Assume x is a declared integer with an assigned value of 5. The following is	E.) not a valid literal
31.) Which is the equivalent of the following?	F.) 3000.000000
32.) Which is the equivalent of the following?	F.) -3000.000000
33.) Which is the equivalent of the following?	F.) 0.000300
34.) Which is the equivalent of the following?	C.) 3.000000
35.) Which is the equivalent of the following?	H.) -0.000300