**Java QUIZ – Language Basic**

**NAME \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ KIN: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Date:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ **Batch**: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Time: 15 Min**

1. Please check (tick) the valid identifiers
2. Int\_float
3. Int
4. &flp
5. &-flp
6. 25paise
7. CaPiTaL99
8. Paise2\_5
9. Muahahahahaha
10. $\_dollar\_wah\_wah
11. 25\_$

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1. What is range of following data type
   1. short
   2. long
   3. byte
   4. int

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1. Arrange the following operator in their precedence order

\*

/

+

++

Type casting

&&

II

!=

<=

==

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1. Which of the following is allowed

1.

int x = 10;

short s1 = x;

2.

Char c1 = ‘/’;

int x = c1;

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1. Select (tick) the reserved key work
   1. do
   2. goto
   3. then
   4. strictfp
   5. abstract
   6. case
   7. static
   8. String
   9. class
   10. native

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1. Mark true or False
   1. If –else can be nested
   2. for-each is use to iterate a piece of code
   3. do-while must run its code at least once
   4. Continue is use to get out of the loop
   5. For loop can never be infinite
   6. Reserve keyword cannot be use for variable name; but can be use for constants name