

double z = 94.32;

long x = 98;

int a = 9, b = 4;

char var = 'C';

System.out.print(5 + 2 * 4); // LINE 1

1. 13

System.out.print(a * (a % b)); // LINE 2

2. 9

System.out.print(b / a); // LINE 3

3. 0

System.out.print('B' + 5); // LINE 4

4. 71

System.out.print(4 % 8); // LINE 5

5. 4

System.out.print(a % b); // LINE 6

6. 1

System.out.print(b % a); // LINE 7

7. 4

System.out.print(8 % 4); // LINE 8

8. 0

System.out.print((double)(a / b)); // LINE 9

9. 2.0

System.out.print((double)a / b); // LINE 10

10. 2.25

System.out.print(7.0 / 2); // LINE 11

11. 3.5

```
System.out.print((char)(var + 5));    // LINE 12
```

12. H

```
a = var + 2;
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```
System.out.println( a );    // LINE 13
```

13. 69

```
z = var + 5;
```

```
System.out.println( z);    // LINE 14
```

14. 72.0

```
var = 'A' + 4;
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System.out.println( var);    // LINE 15
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15. E