QSpiders|JSpiders|PySpiders, NOIDA

B-4, Block-B, Sector-3, Noida

Compound Assignment Questions by Shambhu Sir

@javac_java

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LEVEL-I

Q:1

Evaluate the expression:

Int a=8,   b=4,   c=2;

a+=(a+b-c)/2;

System.out.println(a);

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Q:2

LEVEL-I

Evaluate the expression:

Int n=436;

n/=10;

System.out.println(n);

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Q:3 LEVEL-I

Evaluate the expression:

Int n=436;

n/=10;

System.out.println(n);

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Q:4   LEVEL-I

Evaluate the expression:

int num = 7;

num /= 2;

System.out.println(num);

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Q:5

LEVEL-I

Evaluate the expression:

Int n=36;

n*=2;

n*=2;

System.out.println(n);

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Q:6   LEVEL-II

Evaluate the expression:

int k = 3;

k *= k += k - 1;

System.out.println(k);

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Q:7

LEVEL-II

Evaluate the expression:

int n = 14;

n += n % 5 * 2;

System.out.println(n);

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Q:8

LEVEL-II

Evaluate the expression:

int a, b, c;

a = b = c = 5;

a += b -= c *= 2;

System.out.println(a + " " + b + " " + c);

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Q:9

LEVEL-II

Evaluate the expression:

int m = 27;

m %= 5 + 4;

System.out.println(m);

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Q:10

LEVEL-II

Evaluate the expression:

int x = 5;

x += x *= 2;

System.out.println(x);

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Q:11 LEVEL-II

Evaluate the expression:

int a = 2, b = 3, c = 4;

a += b += c *= 2;

System.out.println(a + " " + b + " " + c);

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Q:12

LEVEL-II

Evaluate the expression:

int n = 4;

n *= n += 2;

System.out.println(n);

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Q:13

LEVEL-II

Evaluate the expression:

int a, b, c;

a = b = c = 5;

a += b -= c *= 2;

System.out.println(a + " " + b + " " + c);

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Q:14 LEVEL-II

Evaluate the expression:

int m = 17;

m += m % 3 * 2;

System.out.println(m);

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Q:15

LEVEL-II

Evaluate the expression:

int a = 2, b = 3, c = 4;

a += b += c *= 2;

System.out.println(a + " " + b + " " + c);

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Q:16

LEVEL-II

Evaluate the expression:

int num = 29;

num %= 5 + 3;

System.out.println(num);

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Q:17

LEVEL-II

Evaluate the expression:

int a = 5, b = 3;

a += b *= 2;

System.out.println(a + " " + b);