

NAME: _____

1.	public class TwoArgs2
2.	{
3.	public static void main(String[] args)
4.	{
5.	double dOne;
6.	double dTwo;
7.	double total;
8.	
9.	dOne = 1.5;
10.	dTwo = 3.1;
11.	total = 0;
12.	for (int ii = 0; ii <= 3; ii++)
13.	{
14.	if (ii <= dOne)
15.	total = total + getSum(dOne, dTwo);
16.	else
17.	total = total + getSum(total, dOne);
18.	}
19.	System.out.println("The total is: " + total);
20.	}
21.	/**
22.	The getSum method displays two numbers and returns their sum.
23.	@param num1 The first number.
24.	@param num2 The second number.
25.	@return The sum of the two numbers.
26.	*/
27.	public static double getSum(double num1, double num2)
28.	{
29.	double sum; // To hold the sum
30.	System.out.println("The two values are: " + num1 + " and " + num2);
31.	sum = num1 + num2;
32.	return sum;
33.	}
34.	}

(20) In the chart below, write the line number and identify the feature from this program that matches the description.

	line number and item		line number and item
A string literal		A primitive literal	
A return type		A conditional expression	
A method call (name the method)		A parameter	
An argument		A return statement	
An arithmetic expression		A loop control variable	