Code snippet 1

| Variable | Value | Console |
| --- | --- | --- |
| hello() |  | hello  Dojo |

Code snippet 2

| Variable | Value | Console |
| --- | --- | --- |
| result | hello() | Result is 15 |

Code snippet 3

| Variable | Value | Console |
| --- | --- | --- |
| result | numPlus(3) | Result is 18 |

Code snippet 4

| Variable | Value | Console |
| --- | --- | --- |
| num | 15 | 15 |
| result | logAndReturn(10) == 10 | 10  15 |

Code snippet 5

| Variable | Value | Console |
| --- | --- | --- |
| num | 15 | 15 |
| result | timesTwo(10) == 20 | 20  15 |

Code snippet 6

| Variable | Value | Console |
| --- | --- | --- |
| timesTwoAgain(num) | 3 | Num is 3 |
| timesTwoAgain(num) | 5 | Num is 5 |
| y | num\*2 | Return; 6, 10 |
| result | 6 + 10 | Result is 16 |

Code snippet 7

| Variable | Value | Console |
| --- | --- | --- |
| sumNums(num1, num2) | 2, 3 | 5 |
| sumNums(num1, num2) | 3, 5 | 8 |

Code snippet 8

| Variable | Value | Console |
| --- | --- | --- |
| printSumNums(num1, num2) | 2,3 | 2  5 |
| printSumNums(num1, num2) | 3,5 | 3  8 |

Code snippet 9

| Variable | Value | Console |
| --- | --- | --- |
| sumNums(num1, num2) | 2,3 |  |
| sumNums(num1, num2) | 3,5 |  |
| sum | num1 + num2 | Sum is 5  Sum is 8 |
| result | 5+8  13 | Result is 13 |

Code snippet 10

| Variable | Value | Console |
| --- | --- | --- |
| sumNums(num1, num2) | 2,3  2,1  3, (2,1)  (2,1), (2,3) |  |
| sum | num1 + num2 | Sum is 5  Sum is 3  Sum is 6  Sum is 8 |
| result | sumNums(2,3) + sumNums(3,sumNums(2,1)) + sumNums(sumNums(2,1),sumNums(2,3) | Result is 19 |