## CSC 209 Review 9 Solution

## September 13, 2020

1. a) 8	
	Correct Solution
	0
b)	0
c)	1
d)	6
	Correct Solution
	15

## Notes

• a) is 0 because

$$i >> 1 + j >> 1$$
 is  $8 >> 10 >> 1$ 

Which is 0 >> 1

Which is 0.