

COSC 1P02 – Tutorial Exercise 2

Monday October 2, 2023

ANSWER SHEET

Please complete the questions below and write down your solutions.

You do not submit this sheet!

	Predicted		Actual
1)	_____	$k = i + j / 3;$	_____
2)	_____	$k = j \% i * 2;$	_____
3)	_____	$z = x + y / 3.0;$	_____
4)	_____	$z = i + j / 3;$	_____
5)	_____	$z = (\text{double}) i + j / 3;$	_____
6)	_____	$z = i + (\text{double}) j / 3;$	_____
7)	_____	$z = i + j / 3.0;$	_____
8)	_____	$z = (\text{double}) (i + j / 3);$	_____
9)	_____	$k = (\text{int}) (x + y / 3.0);$	_____
10)	_____	$k = (\text{int}) x + (\text{int}) y / 3;$	_____
11)	_____	$z = i / j * 3.0;$	_____
12)	_____	$z = 3.0 * i / j;$	_____
13)	_____	$z = 3 / ((\text{double}) i / j);$	_____
14)	_____	$z = 3 / (i / j);$	_____