Programming Review 1 Name:

1. Be able to define the following
	1. concatination:
	2. variable:
	3. boolean:
	4. char:
	5. hardware:
	6. software:
	7. class:
	8. object:
	9. method:
	10. String:
	11. parameter:
	12. return type:
	13. initialization:
	14. instantiation:
	15. scope:
	16. operand:
	17. operator:
2. What do each of these symbols look like?
	1. Increment operator: e. Logical OR operator:
	2. Assignment operator: f. End of statement punctuation:
	3. Remainder operator:
	4. Logical AND operator:
3. What do each of these escape sequences do?
	1. \ +
	2. \ n
	3. \ \
	4. \ “
4. Name at least 3 reserved words:
	1.
	2.
	3.
5. What are the 6 comparison operators?
	1.
	2.
	3.
	4.
	5.
	6.
6. Write a method header for a function that takes two integers, multiplies them, and returns the resulting product. The method is public.
7. Give an example of an input device & an example of an output device.
8. Give an example of a valid identifier and an invalid identifier.
9. Write a loop to add the numbers between 1 and 10.