Name	Period

Assignment 1		the image below	v to answer th	ne following,			
Bart   4.5   1   5   2   4    Kyle   R   5   4   2   2.5    Bugs   1   2   3   4   3    Marvin   4   M   3   3.5   4    What is the row and column associated with Kyle's score on Assignment 3?  What is the value associated with the following location: row = 3, col = 2    What is the length of row = 2?  What is the length of column 5?  Skill 22.02 Exercise 1  Consider the following a matrix    5   -16   9   21	gradeh	ook		_			
Ryle   R   5   4   2   2.5		Assign	ment 1 A	ssignment 2	Assignment 3	Assignment 4	Assignment 5
Bugs   1	Bart	4.5	1		5	2	4
What is the row and column associated with Kyle's score on Assignment 3? What is the value associated with the following location: row = 3, col = 2 What is the length of row = 2? What is the length of column 5?  Skill 22.02 Exercise 1  Consider the following a matrix     5	Kyle	R	5		4	2	2.5
What is the row and column associated with Kyle's score on Assignment 3?  What is the value associated with the following location: row = 3, col = 2  What is the length of row = 2?  What is the length of column 5?  Skill 22.02 Exercise 1  Consider the following a matrix     5	Bugs	1	2		3	4	3
What is the value associated with the following ocation: row = 3, col = 2 What is the length of row = 2? What is the length of column 5?  Skill 22.02 Exercise 1  Consider the following a matrix     5	Marvi	<b>n</b> 4	M		3	3.5	4
What is the value associated with the following ocation: row = 3, col = 2 What is the length of row = 2? What is the length of column 5?  Skill 22.02 Exercise 1  Consider the following a matrix     5	What is	the row and colu	ımn associate	ed with Kyle's	s		
What is the value associated with the following ocation: row = 3, col = 2  What is the length of row = 2?  What is the length of column 5?  Skill 22.02 Exercise 1  Consider the following a matrix			iiiii ubboolus	od Willi II y io			
What is the length of row = 2?  What is the length of column 5?  Skill 22.02 Exercise 1  Consider the following a matrix			ated with the	following			
What is the length of column 5?  Skill 22.02 Exercise 1  Consider the following a matrix	ocation	1: row = 3, col = 2	2				
Skill 22.02 Exercise 1  Consider the following a matrix  \[ \begin{array}{c c c c c c c c c c c c c c c c c c c	What is	the length of row	v = 2?				
Consider the following a matrix  \[ \begin{array}{c c c c c c c c c c c c c c c c c c c	What is	the length of col	umn 5?				
Consider the following a matrix  \[ \begin{array}{c c c c c c c c c c c c c c c c c c c							
Consider the following a matrix    5	Skill 22	2.02 Evercise 1					_
5			a matrix				
22 19 -101 36 18 17 64 -2  (a) Write a single line of code that could be used to declare and initialize the size of the array above, but do not copulate it with values.  (b) Write a single line of code that will create the above integer array and populate it with values.  (c) Write a line of code that will printout the array element occupied by -101  (d) Write a single line of code that will change value occupied by -2 to 2			<b>9</b> ·· · · · ·				
18			1.0	_			
a) Write a single line of code that could be used to declare and initialize the size of the array above, but do not copulate it with values.  b) Write a single line of code that will create the above integer array and populate it with values.  c) Write a line of code that will printout the array element occupied by -101  d) Write a single line of code that will change value occupied by -2 to 2		5	-16	9	21		
b) Write a single line of code that will create the above integer array and populate it with values.  c) Write a line of code that will printout the array element occupied by -101  d) Write a single line of code that will change value occupied by -2 to 2					36		
b) Write a single line of code that will create the above integer array and populate it with values.  c) Write a line of code that will printout the array element occupied by -101  d) Write a single line of code that will change value occupied by -2 to 2		22 18	19 17	-101 64	36 -2		
c) Write a line of code that will printout the array element occupied by -101 d) Write a single line of code that will change value occupied by -2 to 2	(a) Wri	22 18 ite a single line of	19 17	-101 64	36 -2	ialize the size of t	he array above, but do not
c) Write a line of code that will printout the array element occupied by -101 d) Write a single line of code that will change value occupied by -2 to 2	a) Wri	22 18 ite a single line of	19 17	-101 64	36 -2	ialize the size of t	he array above, but do not
c) Write a line of code that will printout the array element occupied by -101 d) Write a single line of code that will change value occupied by -2 to 2	a) Wri	22 18 ite a single line of	19 17	-101 64	36 -2	ialize the size of t	he array above, but do not
(d) Write a single line of code that will change value occupied by -2 to 2	(a) Wri	22 18 ite a single line of	19 17	-101 64	36 -2	ialize the size of t	he array above, but do not
d) Write a single line of code that will change value occupied by -2 to 2	a) Wri	22 18 ite a single line of e it with values.	19 17 f code that co	-101 64 ould be used to	36 -2 o declare and init		
(d) Write a single line of code that will change value occupied by -2 to 2	(a) Wri	22 18 ite a single line of e it with values.	19 17 f code that co	-101 64 ould be used to	36 -2 o declare and init		
(d) Write a single line of code that will change value occupied by -2 to 2	(a) Wri	22 18 ite a single line of e it with values.	19 17 f code that co	-101 64 ould be used to	36 -2 o declare and init		
(d) Write a single line of code that will change value occupied by -2 to 2	(a) Wri	22 18 ite a single line of e it with values.	19 17 f code that co	-101 64 ould be used to	36 -2 o declare and init		
(d) Write a single line of code that will change value occupied by -2 to 2	(a) Wri	22 18 ite a single line of e it with values.	19 17 f code that co	-101 64 ould be used to	36 -2 o declare and init		
	(a) Wri	22 18 ite a single line of e it with values.	19 17 f code that co	-101 64 ould be used to	36 -2 o declare and init	ay and populate it	
	(a) Wri	22 18 ite a single line of e it with values.	19 17 f code that co	-101 64 ould be used to	36 -2 o declare and init	ay and populate it	
	(a) Wri	22 18 ite a single line of e it with values.	19 17 f code that co	-101 64 ould be used to	36 -2 o declare and init	ay and populate it	
	(a) Write (c) Write (c) Write (c)	22 18 ite a single line of e it with values. ite a single line of the a single line of the a single line of the a line of code	19 17 f code that co	-101 64  ould be used to the array	36 -2 o declare and init	ay and populate it	
	(a) Write (c) Write (c) Write (c)	22 18 ite a single line of e it with values. ite a single line of the a single line of the a single line of the a line of code	19 17 f code that co	-101 64  ould be used to the array	36 -2 o declare and init	ay and populate it	
	(a) Wri	22 18 ite a single line of e it with values. ite a single line of the a single line of the a single line of the a line of code	19 17 f code that co	-101 64  ould be used to the array	36 -2 o declare and init	ay and populate it	

Name	_ Period
Skill 22.03 Exercise 1	
Refer to the gradebook array below which creates a 2D array of grades.	
Refer to the gradebook array below which creates a 2D array of grades.	
Chairman and de an LOTO ((UEU UA EU UOU UAU)	
String gradebook[][]={{"5","4.5","3","4"},	
{"2","3","2.5","4","R","3.5"},	
{"4","1","3.5","5","4","1","5"},	
{"5","2","3.5","3","4.5"}};	
(a) What is the length of each row?	
(a) what is the length of each row?	
(b) Write code to print the length of the first row and the last row,	
Skill 22.04 Exercise 1	
D. C	
Refer to the gradebook array below which creates a 2D array of grades.	
String gradebook[][]={{"5","4.5","3","4"},	
{"2","3","2.5","4","R","3.5"},	
{"4","1","3.5","5","4","1","5"},	
{"5","2","3.5","3","4.5"}};	
(a) Write code to print out all the values in the array in a table format	
(b) A new student has joined the class. Declare a new array that can accommodate one m	ore student with 5
assignments. Write code to copy the all the values from the gradebook array to this array.	