Code you cannot see cre	ates an	int	array	nums	that
contains this data:	-4				

1 2 3 4 5 6 7 8 9 0

1. Write one line of code to print the 7 from array nums.

System. onl. printly (nums [I][I]);

2. Write one line of code to replace the value 5 with the value -5 in the array nums.

nums[o][4]=-S;

3. Declare a 10 by 20 String array named words.

Sting[][] words=new String[10][20]; words[9][19]="x";

4. Set the bottom right element of words to "X".

3 4 5 6 7 8 9 0

5. In code you cannot see I created a 2D array named mystery. Write code to print how many elements are

System.out. println (mystery, length & mystery [0]. length);

6. Using an array intializer, create a 2D integer array named values that contains the information shown to the right arranged as shown in two rows and four columns.

int[7[] values = { {3,4,5,6}, {7,8,9,0}};

7. Given a 2D double array nums filled with valid data, write code to find the max, min and average. Just create a variable named max, one named min, and one named average, and make sure they contain the right values when you are done (don't print anything).

south mar = nums[0][0]; double min = nums colfol; souble total = 0; for (int 1=0; renums, length; r++) } for (int c= 0; CKNUMS [0], length; c++) { if (nums [+][]> max = nums [+][]. if (nums Er][c] <min) min = nums[r][c]; total += nums[r][c]; double average = total/ (nums.length x nums [0].length);