ALGORITHM

- Step-1 :- START
- Step-2 :- Create a class named as `decimal`.
- Step-3 :- Create a function named as `dec_con` which takes an integer type array and two integer arguments and displays the decimal equivalent of the given number. In this function, first create a for loop (from 0 to row length of array) inside which create a variable named `decNum` and initialise it with 0. Inside the runnng for loop, start another for loop (from 0 to column length of array) and then store the sum value of the the array indexes at `[i][j]` raised to the power `(8,n-j-i)` in the variable `decNum`, in this loop print the array element at `[i][j]`. After the inner for loop ends, print the value of `decNum`.
- Step-4 :- Create a function named as `main` and call the method `dec_con` and pass the array and the number of rows and columns as arguments after taking the input of number of rows and columns and the array from the user.
- Step-5 :- END

VD TABLE

Sr. No.	Variable	Data Type	Description
1	i	int	To store the value of the loop variable
2	j	int	To store the value of the loop variable
3	m	int	To store the number of rows
4	n	int	To store the number of columns
5	decNum	int	To store the sum of decimal equivalent of the array indexes
6	a	int	To store the array elements

OUTPUT