

Lab 08 – 03-03-2022

1. Write a function ***isPerfectSquare(n)*** to return True or False depending parameter **n** is a perfect square or not. Also, write verity of test cases.
2. Write code in main only to input 12 integers into an array, then remove all -ve values from the same array and print the array items one per line. **Note:** you are allowed to create only one array of size 12.
3. Write the code for the function to print a solid filled rectangle of height **h** and width **w** using character **c**.
4. Using the code in question **3**, write code to print a big T as follows:

Thanks, for your patience