

// Bài 1:

```
static int tamGiac(int a, int b, int c) {  
    if (a + b < c || b + c < a || a + c < b) {  
        return -1;  
    } else if (a == b && b == c) {  
        return 1;  
    } else if (a == b || b == c || c == a) {  
        return 2;  
    } else if ((a * a == (b * b + c * c)) || (b * b == (c * c + a * a)) || (c * c == (b  
* b + a * a))) {  
        return 3;  
    } else {  
        return 0;  
    }  
}
```

// Bài 2:

```
public static void main(String[] args) {  
    boolean check = false;  
    int n = 30;  
    int[] arr = {1,2,3,6,15,25};  
    for(int i = 0; i < arr.length; i++){  
        for(int j = 1; j < arr.length; j++){  
            if(arr[i]*arr[j] == n){  
                check = true;  
            }  
        }  
    }  
    System.out.println(check);  
}
```