

Answer 1.

```
/*
DO NOT USE '/' in the Function named 'score' (prototype : int score(int) )
*/

def score(int value):
    return value//2

num = int(input())
result = score(num)

print(result)
```

Answer 2.

```
# function which return reverse of a string
def reverse(s):
    return s[::-1]

def isPalindrome(s):
    # Calling reverse function
    rev = reverse(s)

    # Checking if both string are equal or not
    if (s == rev):
        return True
    return False

# Driver code
s = "malayalam"
ans = isPalindrome(s)

if ans == 1:
    print("Yes")
else:
    print("No")
```

```
# function to check string is
```

```
# palindrome or not
def isPalindrome(str):

    # Run loop from 0 to len/2
    for i in xrange(0, len(str)/2):
        if str[i] != str[len(str)-i-1]:
            return False
    return True

# main function
s = "malayalam"
ans = isPalindrome(s)

if (ans):
    print("Yes")
else:
    print("No")
```

```
# function to check string is
# palindrome or not
def isPalindrome(s):

    # Using predefined function to
    # reverse to string print(s)
    rev = ''.join(reversed(s))

    # Checking if both string are
    # equal or not
    if (s == rev):
        return True
    return False

# main function
s = "malayalam"
ans = isPalindrome(s)

if (ans):
    print("Yes")
else:
    print("No")
```

Answer 3.

```
num = int(input())

print("{} tables\n".format(num))
for i in range(0,9):
    print("{} x {}".format(num, i))
```