

# Write a function to find sum of first N even no:s

## Program:

### Function Body

create or replace function sumnum(n number)

return number is

    t number;

    j number;

begin

    t := 0;

    for i in 1..n

    loop

        j := mod(i,2);

        if j = 0

        then

            t := t + i;

        end if;

    end loop;

    return t;

end;

## Output:

```
Function created.
```

```
SQL> select sumnum(10) from dual;
```

```
SUMNUM(10)
```

```
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          30
```