1.

begin

    sum ← 0;
    count ← 0;

    for i from 13 to 75
    do
    if (i % 2 > 0) then
    sum ← sum + i;
    i ← i + 1;
    count ← count + 1;
    else
    i ← i + 1;
    endif
    endo

    avg ← sum / count;
    display "The average of odd number is", avg;
end.