global Execution Context: creation phase 1 LE. & Make Array: In, outler; null, this; window a execution phase 1 global ZC: creation -> execution LE: & Make Array, In, on Her: null, array: [fn, fn]]
make Array() array [0] - function ? alext3; & cication phase Make Array () functional Ec: creation phase LE: { arguments; {lengus, outer: global} - a execution phase After while-100/2 make Array () functional EC: Creation place
execution de phosse 1 E. farguments, { length: 03 router global.

3hoobers = 5. function() { alert (i), handlongs },

where loop de o while-loop is

grahat will army [0] alert? A fix the code? function makeAmy()? let shooters []: while (ccz) { let j=i; Let shooter = function() { console. log () i CI Shooters. pugh (5 how ter), cutobin reburn shooters. army for Each (L =>f();

& LE bor LE the While loop while-loop Ec: crention phase LE, { outer: make Array 3 1 execution phase LE her Army [0]() creation phase closure Scope 0 = 2 outers make Army army [0]() functional EC: LE: Eargunents, Elength 107, outer: closure scope execution phase outer, make Army array [0] () functional Elickations LES à augments l'élegtatos outen closurscope

function print Number (Sony to) } let corrent - from, Let timer Id = Set Internal (function)? alert (cunut); 1 + (current = = 60) clear Enterval (timer Id); 3,1000); print Number (5,10). get Time out runs after the cod below is find shed set Time out (1) 5) alert (1) for (1 1/2 j = 0, j = 1000000000; j+