betwee: - 5 Operatout loop (In case of And) Berwise Openators: - work on Bit level. And the + a=2 b=3 => 2 & 3>11 ORTI NOTTO KOR1 A OR openatous. NOT Operator: 022 => 10 022310 0 6=43100 -- 11 ( a) + ( in ) + ( in ) truil of II means are ~az-3) 4 chen find 21 mester KOR >A 022 2) 10 du Bindry no 12 b=43/00 3 0000 ---10 0 0 1 a=5 20 101 01 10 213 \$ 0000 --- 11 32 11 luf shift -> \$ << 1.3 means son TEX at a lufter of tone of > 0000-0000-0000-010lg 10000 - - 1010 3 << 23 mans 3 of 5 or 4 ship 0000 --- 00117 ((x,>)) > Padding with 0. (means of no dost mei ya Hausiy mei ayiga vo zuo cropa). Right Sieft Openatous

eno- 15>>2,5>>2

(<<,>>) -> if no is -ve.
Padding is depending on compiler

Incurrent accumul operatoris 1 -- ; - last decement - lue decuenas > leve howevert execute & star to value in 1 = 3 ga = 2; En cue an till ipsi tub Sum zae liee); 124 -> After enecuting sen statement lu incument : ++1; ind az eç?; [1212] - Bejour buisting value afa. Q 212 Four loop ;out initialization; condition; inclue) он! по a 20, b=1° обобе вен; а-, b-н) www ex a cx 66 19 KKbex ende? lon / & By 1+milltorand on buring o at a dre loop. Pries and a stripe

160 nace Series: - 0, 1, 1, 2, 3, 5, 8 - -m= (m-1) + (n-2) Ch burale: - buyword use to were out of the loop Continue: - To Ship itarchion. luine no ou not ;-1 2 3 40 het no = 5 here sistedine no. variables & swo pe: - Agay koi visi state me define houlahoe to ushi lusere uske stode mei li hei. int a=2; this a cody is only lon in main() but Ka ke endl; Put a=10; cend1; I block. & of (1mm) \$ ind 5=20; 3 vous Lbacendo; 3- neur d'annot access ab. opuston lucedence: - {[[1]]. hethode Question D Subteract che lus duct & sum of digit of integer. of shopthe loop. m=234 no/.10 =4,3 2 m/10 = 23/2,1 2) NO 0/1 Bits. m20000 -- -- 1011 0/833 do aight blift of the M/20 & check (mk 1)