Suspril Humar 2093009 int main () ist fragnets[10], blacks[10], files[10]; static int block of [10], file on [10]; prints ("In Factor the total number of blocks: \t"); Scort ("Id", & number of blocks); print ("Extente total number of files: \t');
Steery ("Y.d" & number of files);

print ("In Extent the Size of blocks: \n");

for (m=0; me number of blocks; m++) printy ("Black No. (1.d): \t", m+1);

Scorf ("1.d", & blocks [m]); prixt ("Enter the size of the files; n');
for (m=b; m< number_of files; m++) printy ("tile No. [Y,d]: It", m+1);

Scory ("Y,d", & files (m)); for (n=0; m < number of-files; m++) for(n=0; n< number of blocks; n++) [| block_our(n) ! = 1) temp = blocks [n] - files [n];
if (temp > = 0) if (top < temp) Surpril

classmate Suropril Kunon 2093009 ru(n), blocks (file prists (" n");

Compail