Runtime 
$$Analogo is$$

a) void  $f(l int n) \xi$ 

int  $i = 2$ ;

while  $(i \le n) \xi / O(J n)$ 
 $f(l int n) \xi$ 
 $f(l int n) \xi = 0$ 
 $f(l int n) \xi = 0$ 

int f(int n) f int xa = new m/[10]; + only executes int size=10: for (int i=0; i en; i++) { if ( == size) } int newsize = 3 xsize/zi int xb = new int [new size]; for (int j=0; j Lsize; j++ ) b[j]=a[j]; delake Ma; a = 5 i size = nev siza; = 0(n) + 0(n) =