



	[muz
represent min her	minimum comprosions
160	$\begin{bmatrix} 1023 \\ 2 \end{bmatrix} = 512$
Bubble sort -> min (su) compairs	
(48) int top (int b, int *arn)	int pp (int a, int b)
\$ int is	¿ int avortzoj;
(81) fan (1=0; 6>0; e+t)	int i, tot = 1, ex, len;
\$ if (by.2)	ex = 4;
an(ij=1;	len = tob (b, arm);
else entij=0;	far (i=0; iklen; i+t)
en [i] =0;	\$
b = b/2;	if (wr ci] = = 1)
3	ted = tad * ex:
neturn(i);	$en = en \times en $
4	4
	- turn (tot);
Jackwin (dot);	
(99(3,9) = 81	
A A	
	M



