

Pass 2

0	1	2	3	4
2	8 5	8 8	8 8	9

Pass 3

0	1	2	3	4
2	8 1	8 5	8	9

Pass 4

0	1	2	3	4
8 1	8 2	5	8	9

Pass 5

1	2	5	8	9
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Ascending

for ($i = 0$; $i < (n-1)$; $i++$)

{

for ($j = 0$; $j < (n-1) - i$; $j++$)

{

if ($a[j] > a[j+1]$)

{

temp = $a[j]$;

$a[j] = a[j+1]$;

$a[j+1] = temp$;

}

}

}