recursive function to per even values in list before old even-before-old (numbers, low, high)

- it is, so we sup with low and increed low

- high is not even
- lecrement high

[8,3,4,5,1]

- high is not even

- decrement high
[8,3,4,5,1]

- high 12 even

- swap with low and incord low

- low and high are equal, we're lone

- Check if high is even

- it is, so swap with low and incernet has

[12,8,4,6,3,5,16,2]

- high is even, swap with low and increation

- high is even, shop with by increment low
[12,2,4,6,3,5,16,8]

- high is even, sup with low, never how

- high is even, shap with low, invent low

- high is odd, becoment high
[12, 2, 8, 4, 6, 5, 16, 3]