Decrease & Conquer S3

7 Nisan 2022 Perşembe 15:40

$$C(n) = C(\frac{n}{2}) + 1$$

 $C(n) = C(\frac{n}{2}) + 2$

$$V_{35} = (V_{31})_5 \cdot V$$

$$V_{35} = (V_{18})_5 = (V_8)_5$$

$$K(n) = k(\frac{n}{2}) + k(\frac{n}{2}) + \Theta(n)$$

 $K(n) = 2k(\frac{n}{2}) + \Theta(n)$

n= 4 isin Johnson Trother

- 1) 1236
- 2) 1243
- 6666 3) 1423
- t4) 4123
- 5) 4132

- 6-JE 6
- 6) 1432
- 7) 1342
- 6664
- 8) 1324
- 9) 31 24
- ~ C- C- C-10) 31 42