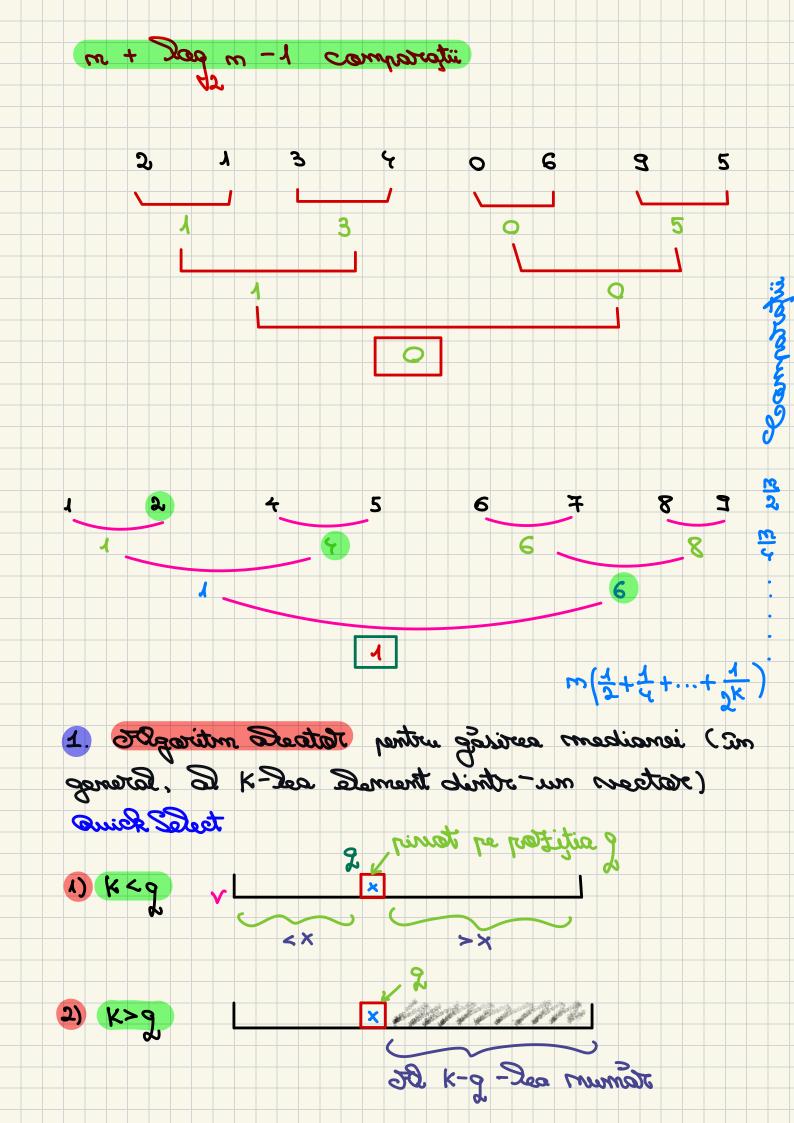
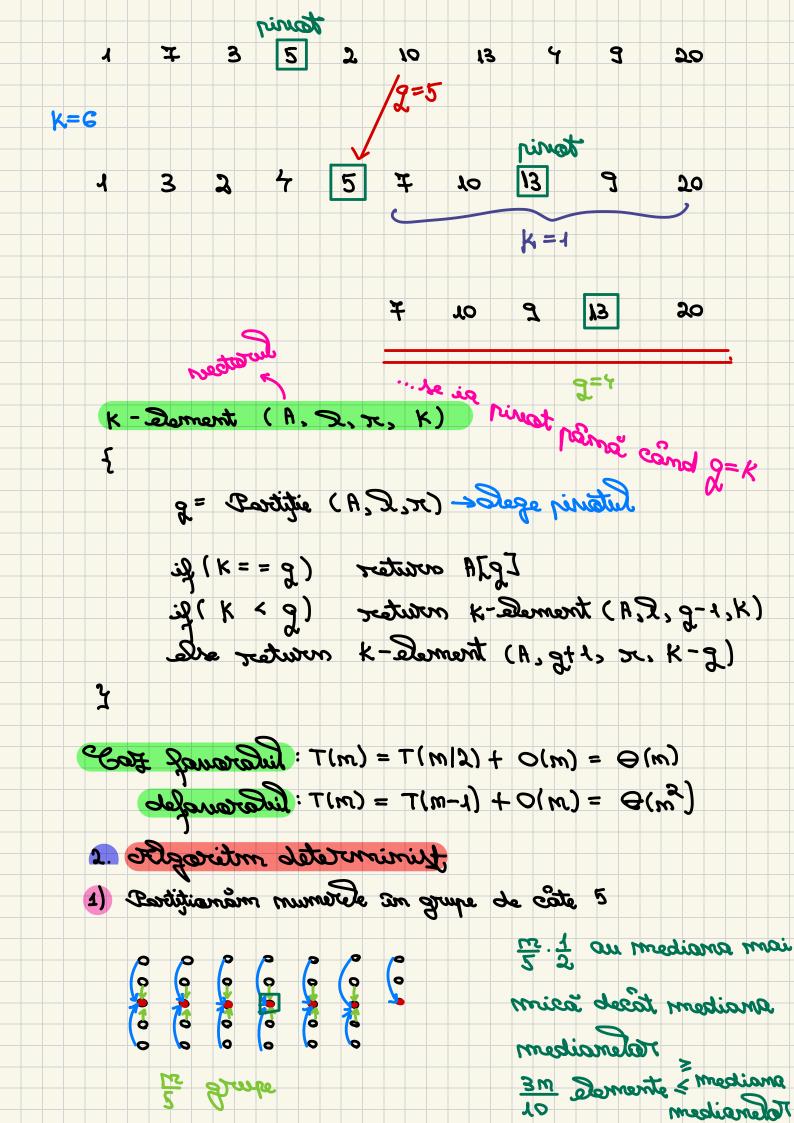
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$$T(m) = T(m/5) + T(\frac{4m}{10}) + O(m) = O(m)$$

m 9 2 (m)T is mistarte

Presupurem co
$$T(m|5) \leq C \cdot \frac{m}{5}$$

$$T\left(\frac{7m}{10}\right) \leq C \cdot \frac{7m}{10}$$

$$T(m) = T(m|5) + T(\frac{10}{4m}) + m \le \frac{2}{5} + C \cdot \frac{2}{4m} + m \le$$

(Y) _c ≥ 10

Cerrage de coste 3:

$$T(m) = T(m|3) + T(\frac{2m}{3}) + O(m) = \Theta(m \log m)$$

T(m) =
$$T(\frac{m}{7}) + T(\frac{5m}{7}) + O(m) = \Theta(m)$$