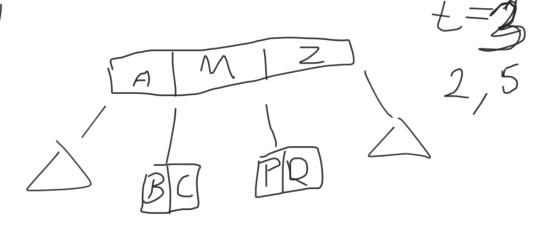
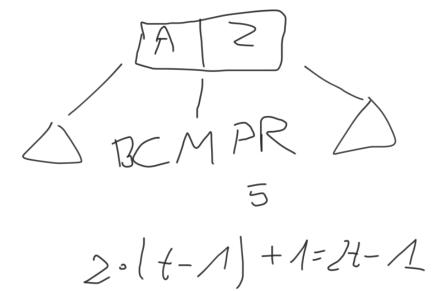
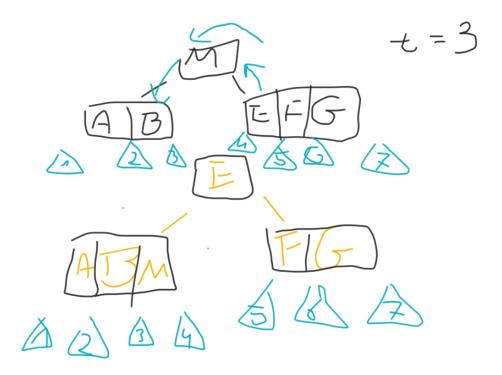
1) an Keyl] - tub kluczy (mkluczy) * m+1 wskażników na synów jesli wenng trzny berf - T/1t-perumetr 1) jesti w = voot to mo con 7, t-1 Kluczy ≤2t-1 kmczy

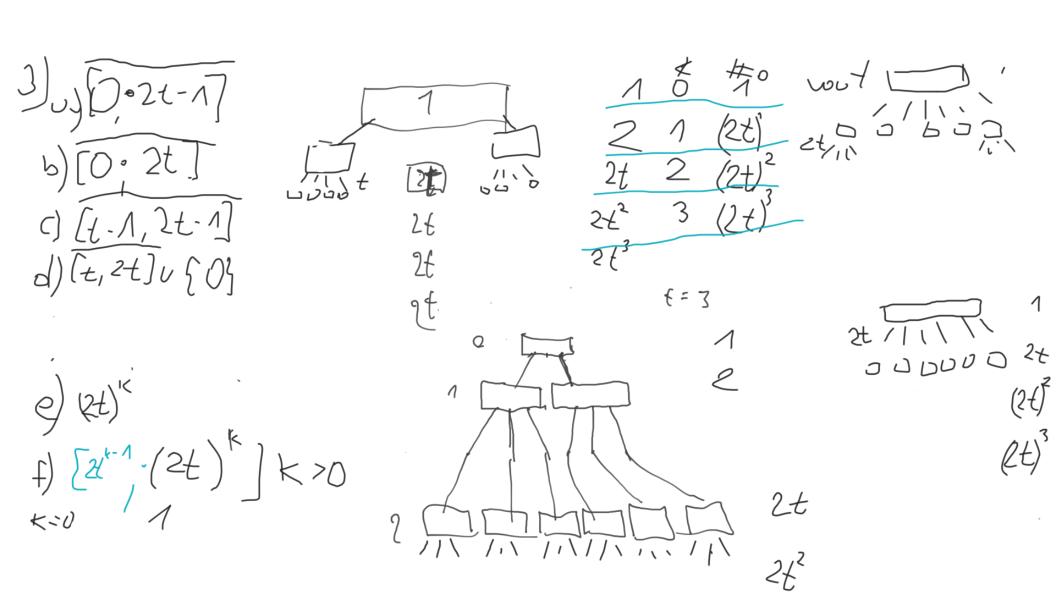
2a) Sphtchild XABZ XAB











$$| \frac{h_{0} |}{h_{0}} | \frac{1}{h_{0}} | \frac{1}{h$$

$$S = 1 + t + t^{2} + ... + t^{n-2}$$

$$S = 1 + t + (1) + t + ... + t^{h-2}$$

$$S = 1 + t + (5 - t^{h-1})$$

$$S = 1 + t + t + ... + t^{h-2}$$

$$S = 1 + t + (5 - t^{h-1})$$

$$S = 1 + t + t + ... + t^{h-2}$$

$$S = 1 + t + t + ... + t^{h-2}$$

$$S = 1 + t + t + ... + t^{h-2}$$

$$S = 1 + t + t + ... + t^{h-2}$$

$$S = 1 + t + t + ... + t^{h-2}$$

$$S = 1 + t + t + ... + t^{h-2}$$

$$S = 1 + t + t + ... + t^{h-2}$$

$$S = 1 + t + t + ... + t^{h-2}$$

$$S = 1 + t + t + ... + t^{h-2}$$

$$S = 1 + t + t + ... + t^{h-2}$$

$$S = 1 + t + t + ... + t^{h-2}$$

$$S = 1 + t + t + ... + t^{h-2}$$

$$S = 1 + t + t + ... + t^{h-2}$$

$$S = 1 + t + t + ... + t^{h-2}$$

$$S = 1 + t + t + ... + t^{h-2}$$

$$S = 1 + t + t + ... + t^{h-2}$$

$$S = 1 + t + t + ... + t^{h-2}$$

$$S = 1 + t + t + ... + t^{h-2}$$

$$S = 1 + t + t + ... + t^{h-2}$$

$$S = 1 + t + t + ... + t^{h-2}$$

$$S = 1 + t + t + ... + t^{h-2}$$

$$S = 1 + t + t + ... + t^{h-2}$$

$$S = 1 + t + t + ... + t^{h-2}$$

$$S = 1 + t + t + ... + t^{h-2}$$

$$S = 1 + t + t + ... + t^{h-2}$$

Max
$$S = 2t-1 + 2t(2t-1) + (2t)^2(2t-1) + ... + (2t)^k (2t-n)$$

$$= (2t-1)(1+2t+(2t)^2+...+(2t)^k)$$

$$= (2t-1)\sum_{k=0}^{k}(2t)^k = (2t)^{k-1} - 1$$

$$S = 1+2t+...+(2t)^k$$

$$S = 1+2t+$$

