

DE3: 21,27

DE2: 62,200

DE1: 4,26 47,63

DA3:

DA2: 32,55,64,72,78,92

DA1: 2,12,33,48,53,67

$\Leftarrow$   
DA1 und DA2 gemeinsam

47,63

4,26,12,27,62,200

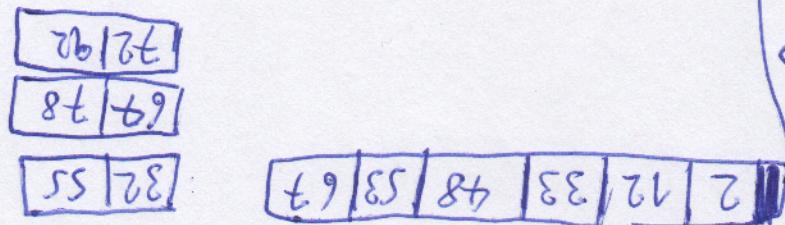
$\Rightarrow$

DA3:

DA2:

DA1: d1

DE3: 2 | 53  
DE2: 12 | 62  
DE1: 33 | 48



lesen Schreiben

↓  
3 + 3

Extremes So filtern

$$2) \log_3(B) = \log_3(\frac{3}{\text{Hauptspeicher}})$$