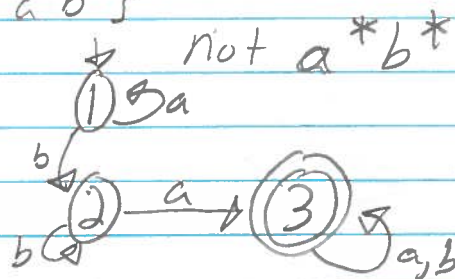
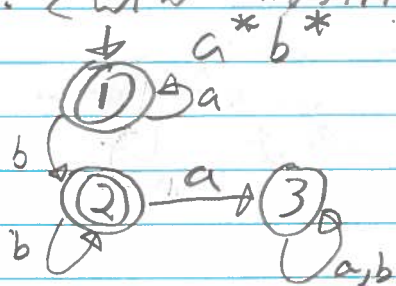
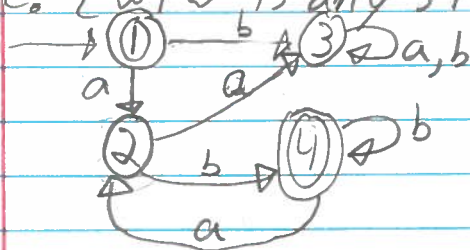
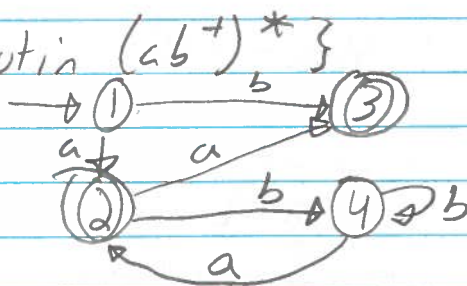
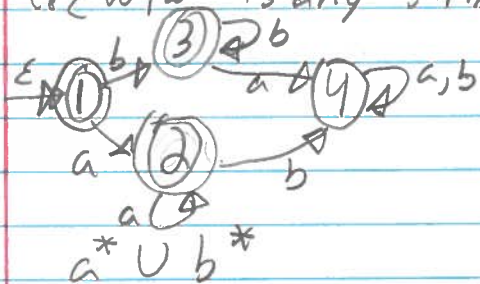
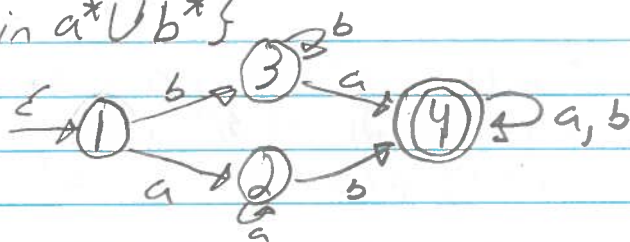
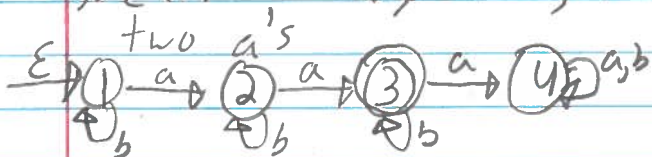


Aleks Murcuskas

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d.  $\{w \mid w \text{ is any string not in } a^*b^*\}$ e.  $\{w \mid w \text{ is any string not in } (ab^+)^*\}$  $(ab^+)^*$  $(ab^+)^*$ f.  $\{w \mid w \text{ is any string not in } a^* \cup b^*\}$  $a^* \cup b^*$ not  $a^* \cup b^*$ g.  $\{w \mid w \text{ is any string that doesn't contain two a's}\}$ 

not two a's

