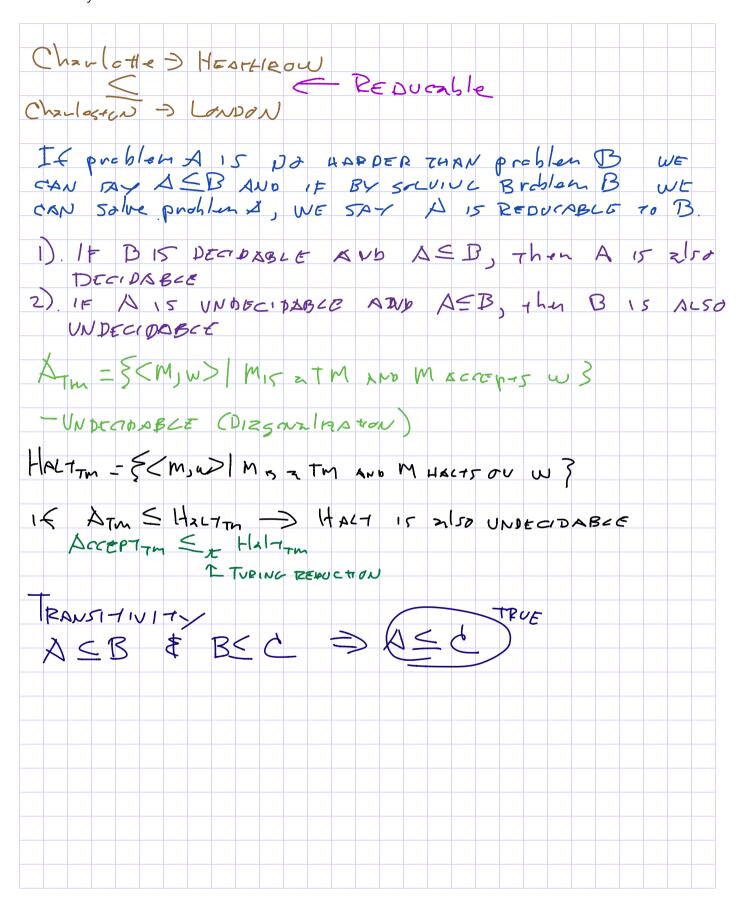
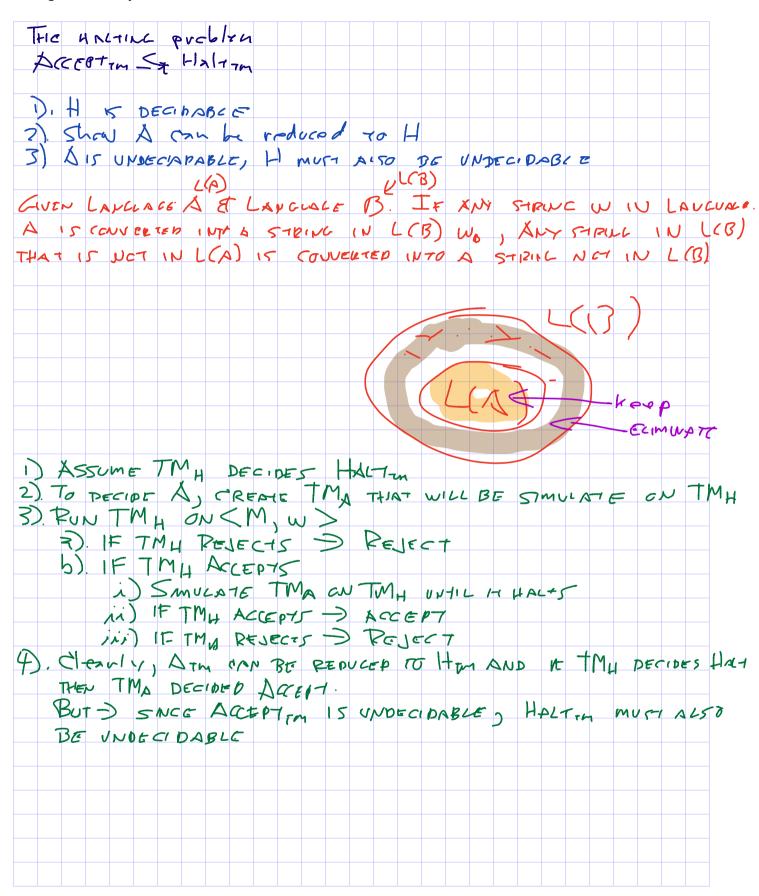
Reducibility



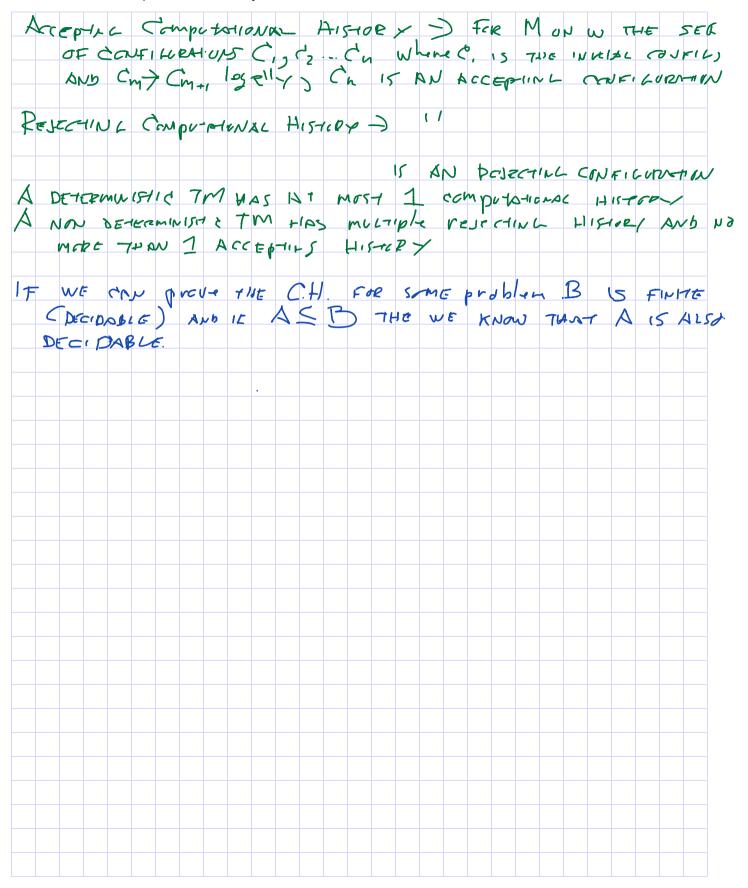
2020-11-05 Notes.tex 1 of 7

Turing Reducibility



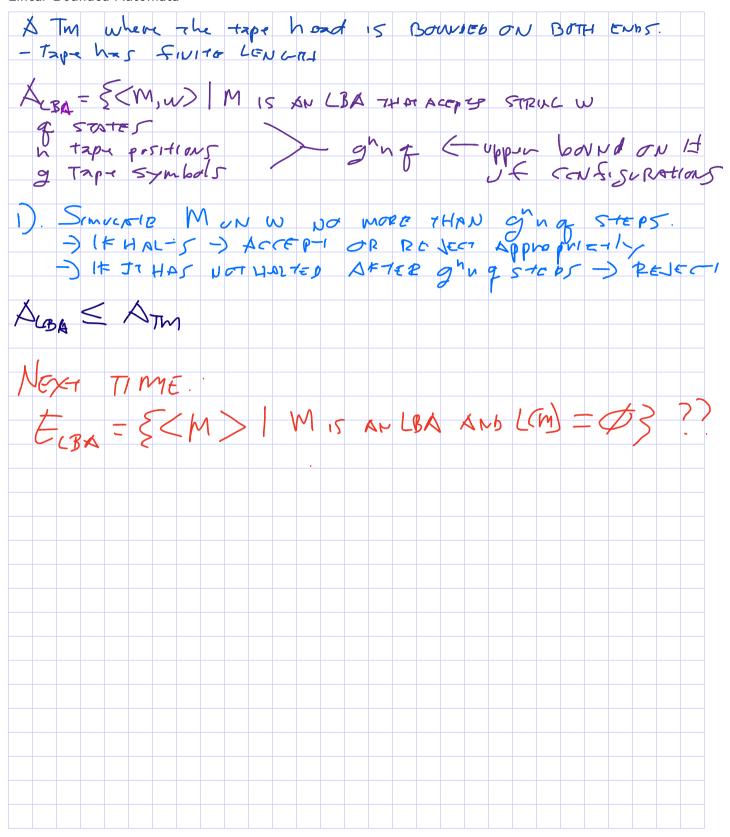
2020-11-05 Notes.tex 2 of 7

Reducation via Computational History



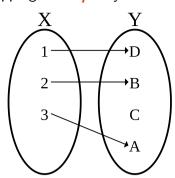
2020-11-05 Notes.tex 4 of 7

Linear Bounded Automata



2020-11-05 Notes.tex 5 of 7

Mapping Reducability

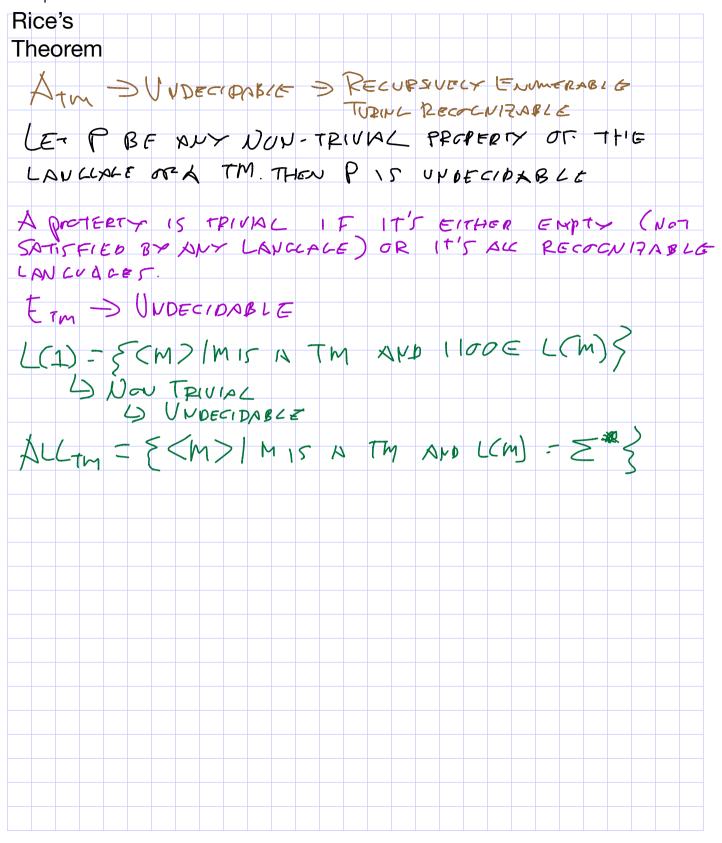


TWEETHUE fa) \$\pm\(\dagger whenever \$\pm\(\dagger\)

ONE-10-0	v€ }>	Bertl ()(
A= { x 1; B- { x 1;	× 15 × × 15 ×	N EVEN	INTECH	n < 10	03	× 2 4	3 5 99
∆≤,						T Y	101

2020-11-05 Notes.tex

Example



2020-11-05 Notes.tex 7 of 7