BUILDING THINKING CLASSROOMS







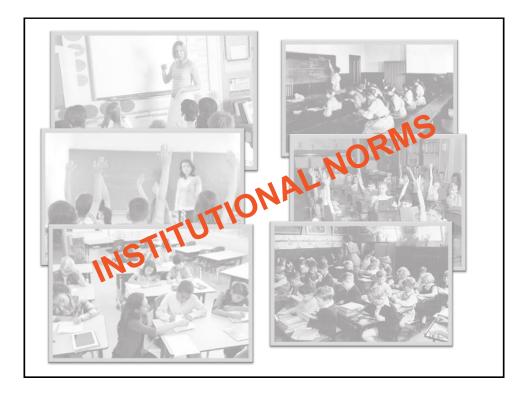




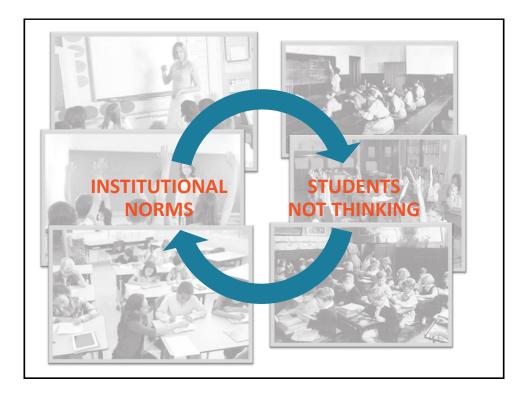




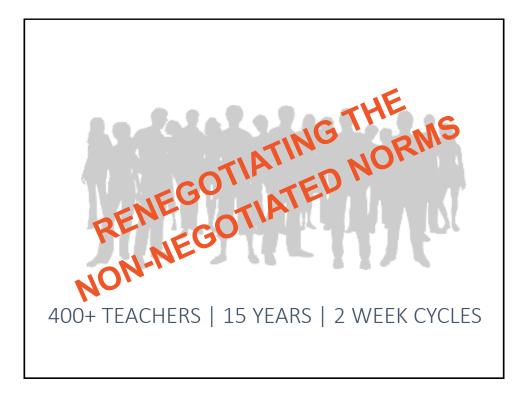








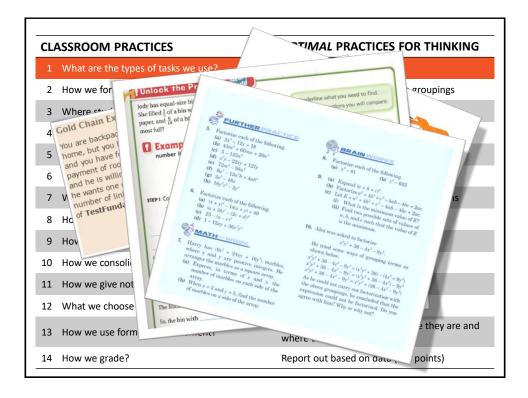


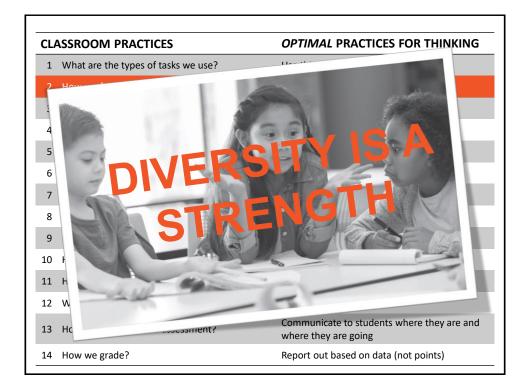


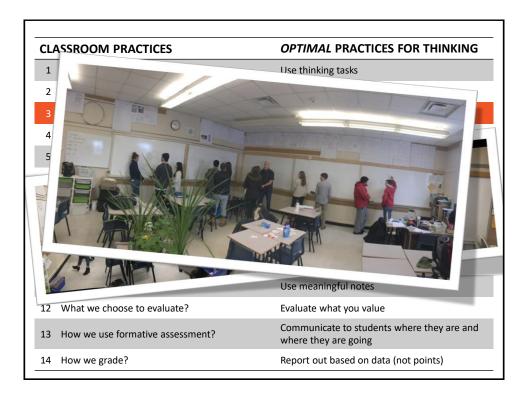
1	What are the types of tasks we use?
2	How we form collaborative groups?
3	Where students work?
4	How we arrange the furniture in our classroom?
5	How we answer questions?
6	When, where, and how tasks are given?
7	What homework looks like?
8	How we foster student autonomy?
9	How we use hints and extensions?
10	How we consolidate a lesson?
11	How we give notes?
12	What we choose to evaluate?
13	How we use formative assessment?
14	How we grade?

CLASSROOM PRACTICES OPTIMAL PRACTICES FOR THINKING				
1	What are the types of tasks we use?			
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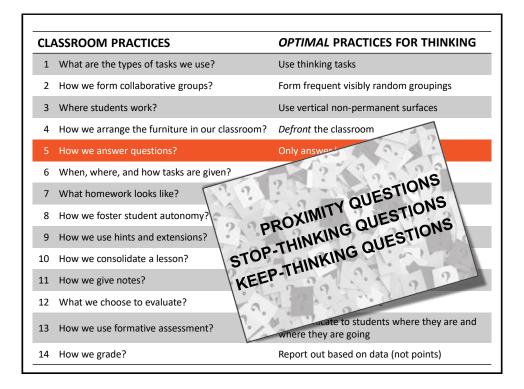
CLA	OPTIMAL PRACTICES FOR THINKING	
1	What are the types of tasks we use?	Use thinking tasks
2	How we form collaborative groups?	Form frequent visibly random groupings
3	Where students work?	Use vertical non-permanent surfaces
4	How we arrange the furniture in our classroom?	Defront the classroom
5	How we answer questions?	Only answer keep thinking questions
6	When, where, and how tasks are given?	Give tasks early, standing, and verbally
7	What homework looks like?	Give check your understanding questions
8	How we foster student autonomy?	Be intentionally less helpful
9	How we use hints and extensions?	Create and manage <i>flow</i>
10	How we consolidate a lesson?	Consolidate from the bottom
11	How we give notes?	Use meaningful notes
12	What we choose to evaluate?	Evaluate what you value
13	How we use formative assessment?	Communicate to students where they are and where they are going
14	How we grade?	Report out based on data (not points)











CLASSROOM PRACTICES OPTIMAL PRACTICES FOR THINKING				
1	What are the types of tasks we use?	Use thinking tasks		
2	How we form collaborative groups?	Form frequent visibly random groupings		
3	Where students work?	Use vertical non-permanent surfaces		
4	How we arrange the furniture in our classroom?	Defront the classroom		
	How we answer questions?	Only answer!		
6	When, where, and how tasks are given?	? . ???		
7	What homework looks like?	ROXIMITY QUESTIONS THINKING QUESTIONS		
8	How we foster student autonomy?	POXIMITY QUESTIONS		
9	How we use hints and extensions?	THINKING QUESTIONS		
10	How we consolidate a lesson?	THINKING QC		
11	How we give notes?	ROXIMITY & QUESTIONS THINKING QUESTIONS		
12	What we choose to evaluate?			
13	How we use formative assessment?	where they are going		
14	How we grade?	Report out based on data (not points)		

