



	Not repeating classes	17
	Not student control over learning	.01
	Not learning styles	.03
	Not lengthening school day or school year	.07
N. IIA	Not single sex schools	.08
	Not changing school calendars or timetables	.09
	Not charter schools	.09
The same	Not ability grouping	.12
	Not mentoring	.12
	Not out-of-school curricula experiences	.12
	Not web based learning	.18
	Not class size	.21
	Not accountability models	.22
	Not problem based learning	.22
100	Not individualised instruction	.22
	Not finances	.23

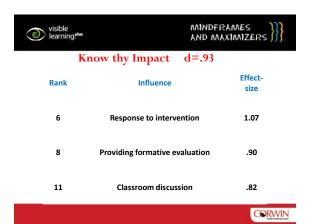
Rank	Student	Effect-size
151	Divorced or remarriage	.20
157	Personality relations	.8
167	Adopted children	√ = '08' ¹⁶
173	Diet dents	.12
174	Gender (m ⁻) c of Stuck	.12
176	Personality relations Adopted children Diet Gender (m*) of Students (Gender (m*) si in the class Sleep Parental employment	.11
181	the attri	.07
189	NOT Parental employment	.03
191	Sleep	.01
196	Diabetes	17
200	Not Labeling students	61

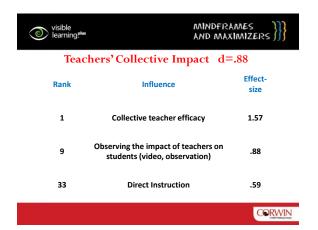
Rank	Structure	Effect-size
140	Summer school	.2°
141	Finances Religious Schools Class size Within class grov- Abilit Abilit Abrilit Abrilit Abrilit Abrilit Abrilit Adars/timetables DeTracking Single sex schools Charter Schools Diversity of students	. 0
142	Religious Schools	d=.10
147	Class size	.21
159	Within class grove.	.18
171	Abilit cols Of	.12
177	of school	.11
179	dars/timetables	.09
180	DeTracking	.09
th	Single sex schools	.08
Hor	Charter Schools	.07
در	Diversity of students	.05
187	Multi-grade/age classes	.04
192	Open vs. Traditional	.01
194	Welfare Policies	12
195	Retention (hold back a year)	13

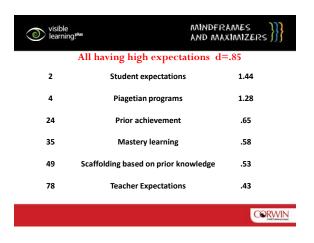
Rank 146	Teacher Teacher verbal ability	Effect-size
156	Co-/ Team teaching	.19
170	Mentorir are	.15
175	Mentoring are described and the teachers are alon Not who the teachers are alon with the teachers are along the te	.12
178	Not with subject matter knowledge	.09
189	Volunteers/Teacher Aides	.03

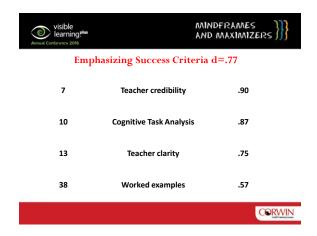
Rank	Technology	Effect-size
79	Intelligent tutoring systems	.43
117	CAI in mathematics	.30
138	CAI in Sci-	.23
148	CAI in mathematics CAI in Sci Cal in Sci Get) d= .26 Not the technology Not the technology	.21
158	CAI in distance education	.18
163	Web based learning	.18











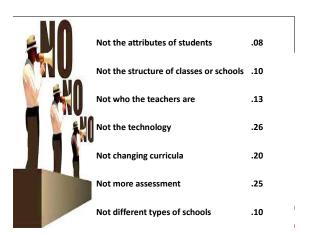


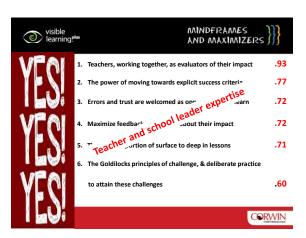
Feedback, Welcoming errors, & Trust d=.72

14	Feedback	.75
16	Teacher-Student relationships	.72
20	Classroom behavioral	.68

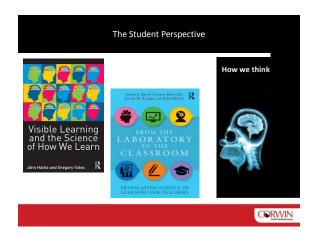


visible learning	MINDFIRE MAIN MAIN MAIN MAIN MAIN MAIN MAIN MAIN	AMES NAMIZERS }}}
	A focus on learning d=.62	
17	Spaced vs. Mass Practice	.71
22	Repeated Reading programs	.67
64 C	oncentration/Persistence/Engagement	.48
		CORWIN

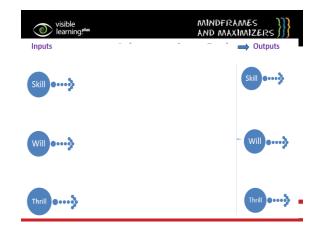


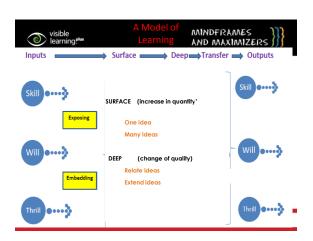




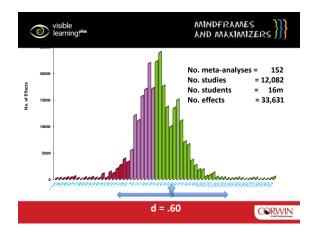


visible learning!**	MINDFRAMES) AND MAXIMIZERS)
Brain Gym	Mindfulness
Collaborative problem solving	Mnemonics
Comprehension Monitoring	Monitoring
Concept Mapping	Note taking
Critical thinking techniques	Planning
Discussion groups	Practice / Rehearsal
Distributed Practice	Practice Testing
Elaborative Interrogation	Re-reading
Environmental structuring	Retrieval cueing
Error monitoring	Selecting Main Idea
Examination skills	Self-monitoring
Help-seeking	Self-questioning
Highlighting/Underlining	Self-regulation
Interleaved Practice	Sleep
Keeping records & monitoring	Summarization
Learning Styles	Think Aloud

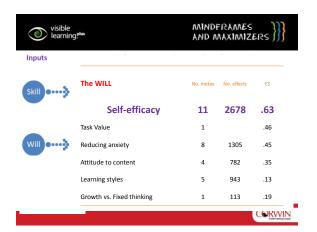


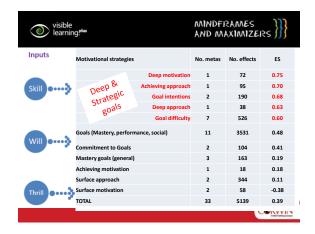




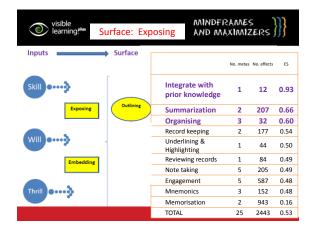


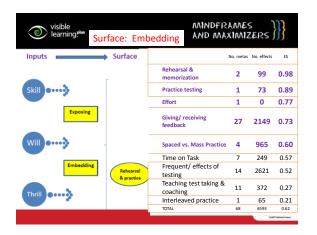


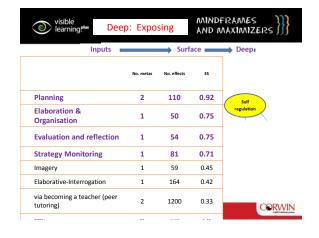










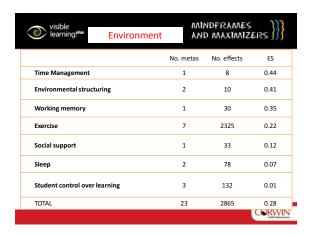


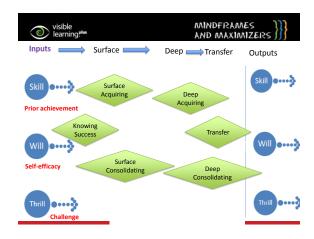


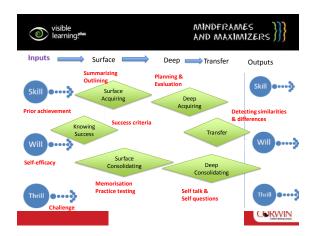


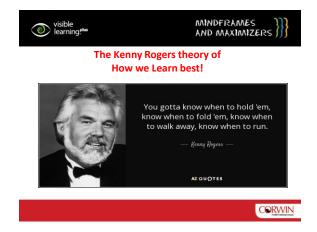


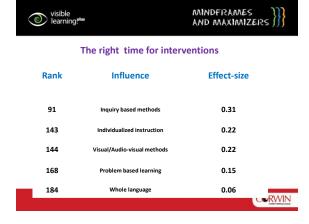


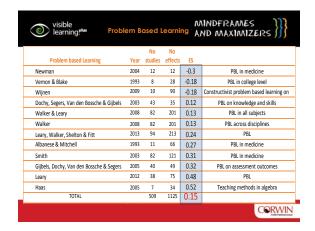


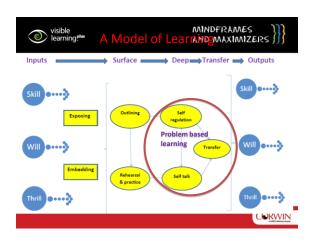


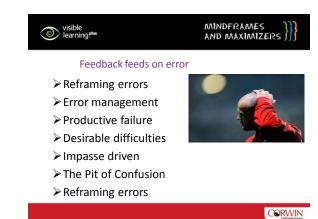


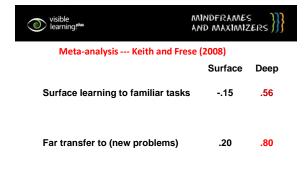






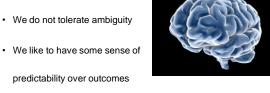








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