DESIGN	EXAMPLE	WINCH RESOLT TO INCLUDE	
		IN MAIN P-CURVE	IN ROBUSTNESS TEST
3-CELL	Examining how math training affects math performance		
High Medium Low	60 min of math training.30 min of math training.5 min of math training .	Linear trend	High vs. low comparison
Treatment Control 1 Control 2	60 min of math training. 60 min of unrelated training. No training.	Treatment vs. Control 1	Treatment vs. Control 2
Treatment 1 Treatment 2 Control	60 min of math training, start with easy questions. 60 min of math training, start with hard questions. No training.	Treatment 1 vs. Control	Treatment 2 vs. Control
2X2 DESIGN	Examining how season interacts with being indoors vs. outdoors to affect	sweating	
Attenuated Interacton	Always sweat more in summer, but less so when indoors.	2x2 Interaction	
Reversing Interacton	Sweat more in summer than winter when outdoors, but more in winter than in summer when indoors.	Both simple effects	
3x2 DESIGN	Examining how season interacts with math training to affect math perform	nance	
Attenuated Trends	More math training (60 vs. 30 vs. 5 min) leads to better performance always, but more so in winter than in summer.	Difference in linear trends	2x2 interaction for high vs. low
Reversing Trends	More math training (60 vs. 30 vs. 5 min) leads to better performance in winter, but worse performance in summer.	Both linear trends	Both high vs. low comparisons
2x2x2 DESIGN	Examining how gender and season interact with being indoors vs. outdoors to affect sweating		
Attenuation of attenuated interaction	Both men and women sweat more in summer than winter, but less so when indoors. This attenuation is stronger for men than for women.	Three-way interaction	
Reversal of attenuated interaction	Men sweat more in summer than winter, but less so when indoors. Women also sweat more in summer than winter, but more so when indoors.	Both two-way interactions	
Reversal of reversing interaction	Men sweat more in summer than winter when outdoors, but more in winter than in summer when indoors. Women sweat more in winter than summer when outdoors, but more in summer than winter when indoors.	All four simple effects	

WHICH RESULT TO INCLUDE