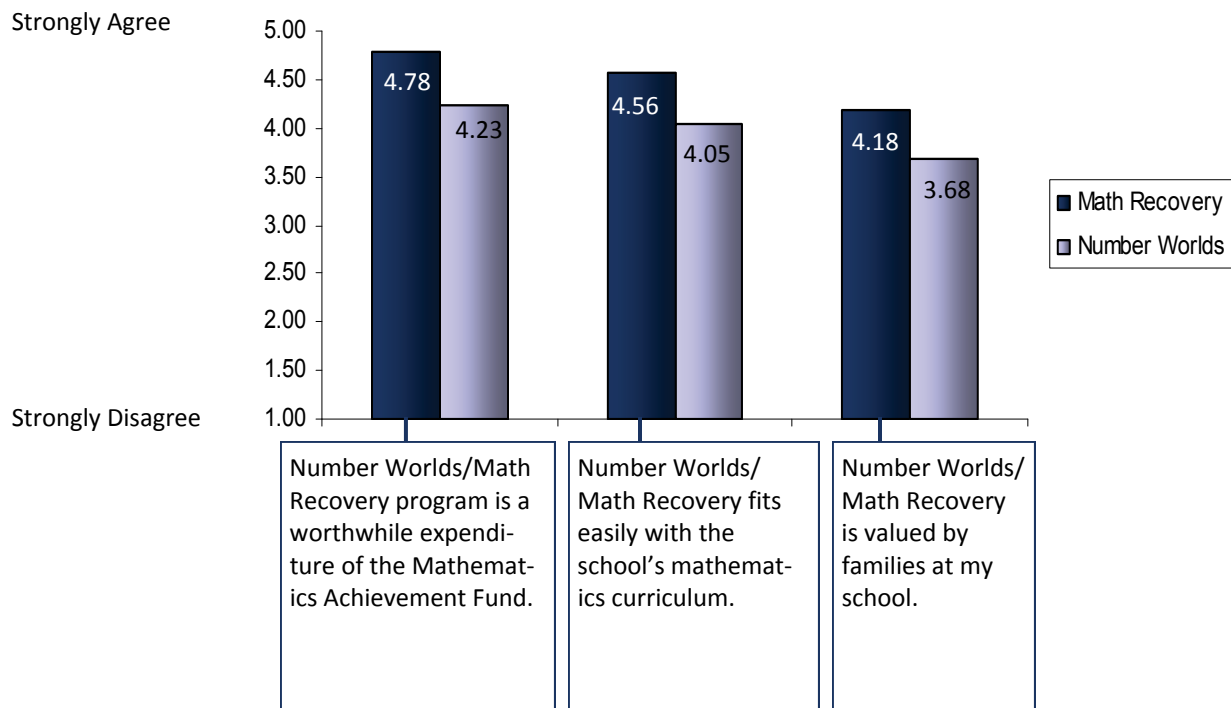
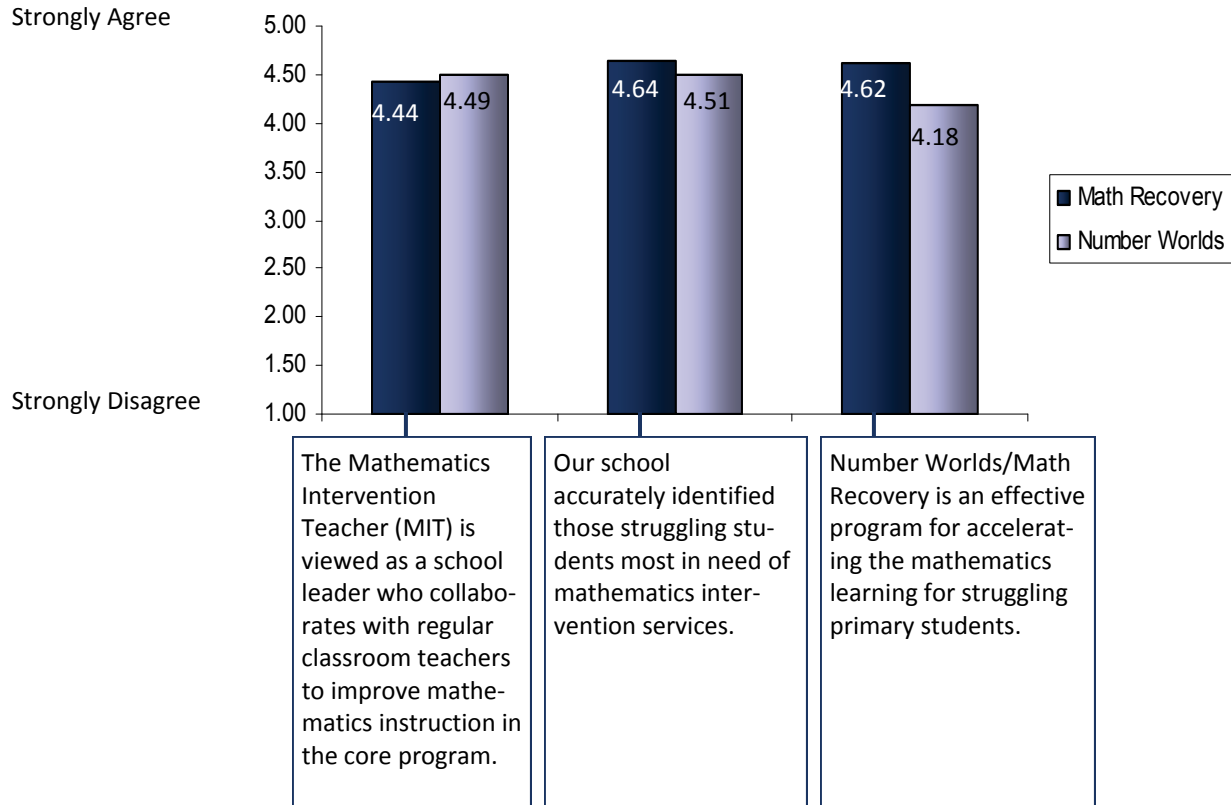


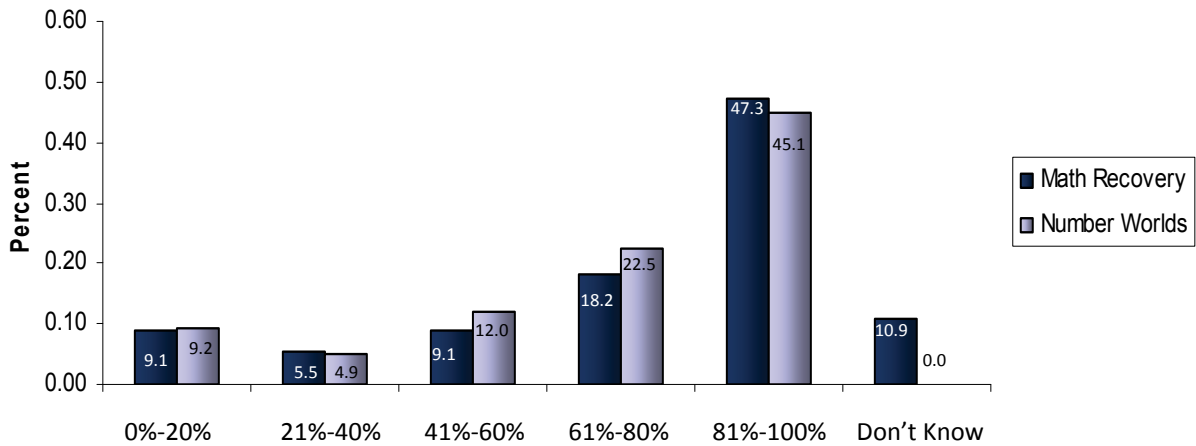
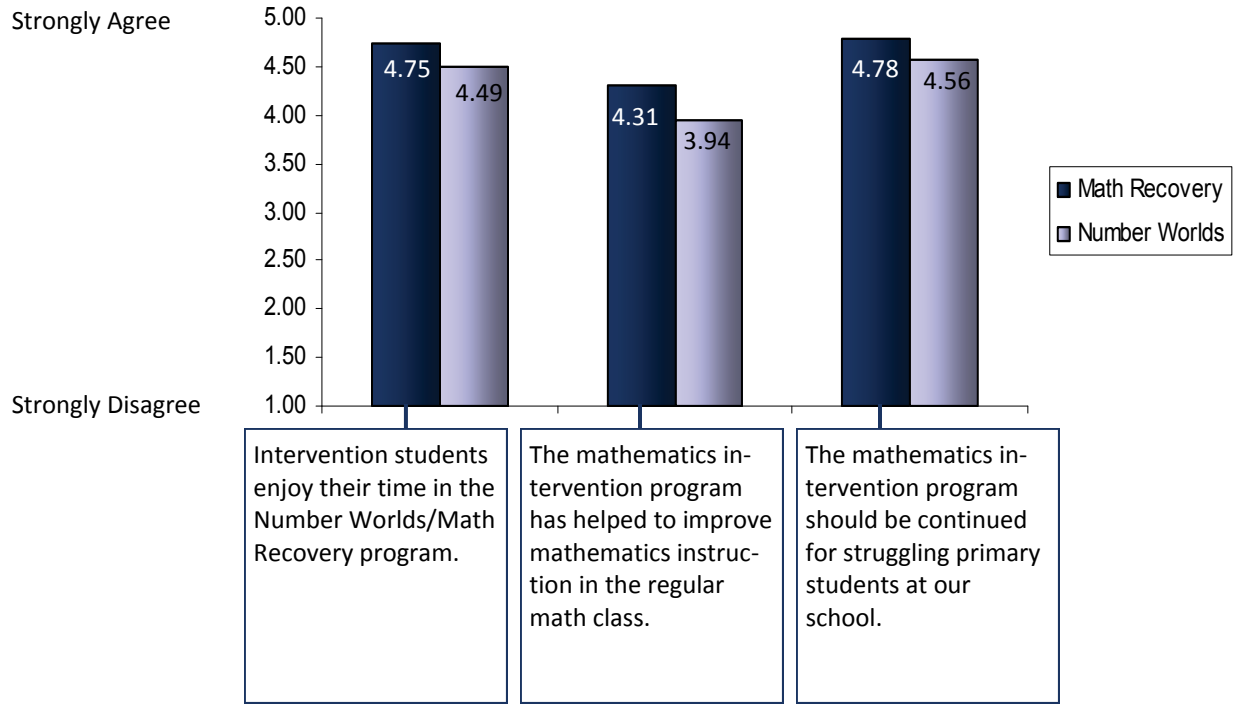
**CLASSROOM TEACHER
2006-2007 MID-POINT SURVEY RESULTS**

N Math Recovery = 55
N Number Worlds = 142



**CLASSROOM TEACHER
2006-2007 MID-POINT SURVEY RESULTS**

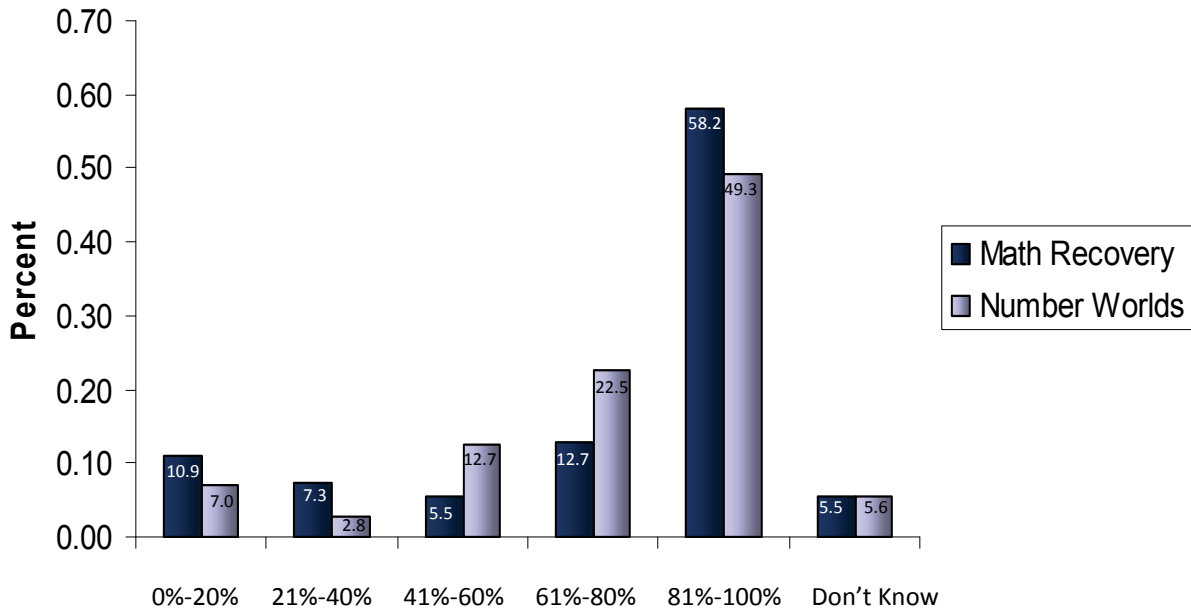
N Math Recovery = 55
N Number Worlds = 142



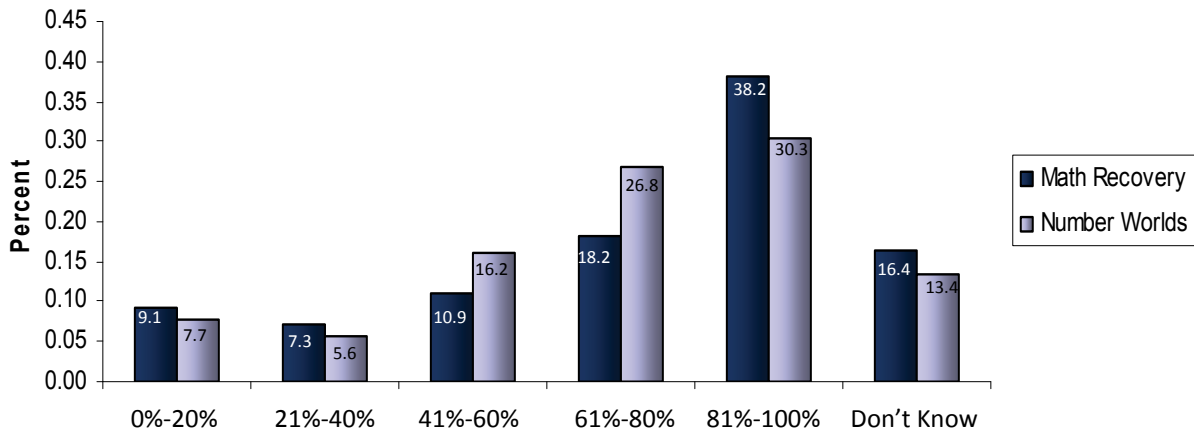
Thinking only about mathematics intervention students in your class, approximately what percentage of intervention students has shown improved performance in the regular math class?

CLASSROOM TEACHER
2006-2007 MID-POINT SURVEY RESULTS

N Math Recovery = 55
 N Number Worlds = 142



Thinking only about mathematics intervention students in your class, approximately what percentage of intervention students has shown improved confidence in the regular math class?



Thinking only about mathematics intervention students in your class, approximately what percentage of intervention students has shown improved confidence in subjects other than mathematics?