### How successful is your



interactive whiteboard

### **Deployment?**

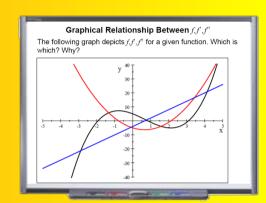


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## Effective SMART Board Implementation

### Micro (Teacher/Class):

- Enhanced Lesson Delivery
  - > Efficacy
  - > Efficiency
- Enhanced Lesson Creation



### Macro (School):

- Expanded Offering of Educational Products & Services
- Differentiation From Other Schools

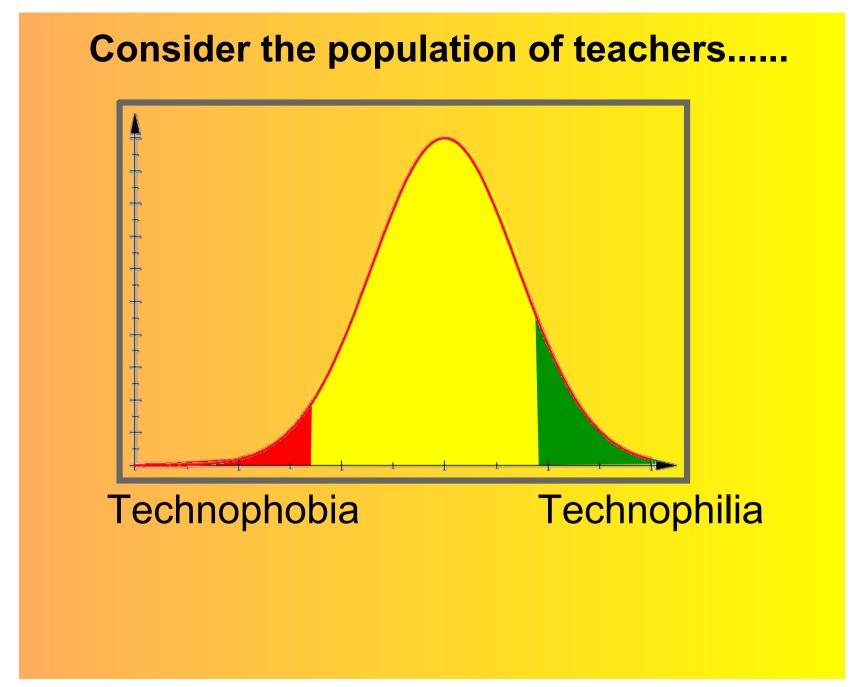
### Ineffective SMART Board Implementation

- Micro (Teacher/Class)
  - > IWB Not Used at All
  - > IWB Used Minimally
  - > Expensive Projection Screen
  - > Business As Usual



- Macro (School):
  - > Business As Usual

Why Does This Happen?



### What is effective SMART Board use?

- Effective SMAT Board lessons should focus on the pedagogy and not the bells and whistles
- Effective SMART Board lessons should NOT require programming knowledge or a great deal of work



### What is effective SMART Board use?

- Effective SMAT Board lessons should be labor SAVING devices!
- Effective SMART Board lessons should support and enable good pedagogy, NOT the other way around!



### The Teachers Are The Key To Success

In order to succeed, Teachers must agree with the following statements:

- Transitioning to this environment will not pose a large additional work load on me
- Mastery of the SMART Board is within my capabilities
- This process will ultimately mean *less work* for me
- This process will ultimately mean higher quality lessons for me

# The Teachers Are The Key To Success (Cont.)

- If teachers can't get past the first two obstacles (workload & mastery) implementation WILL fail
- So, how do you succeed?
- Contact me and find out!

