

**STATEMENT OF WORK**  
**Formative Assessment Program and Related Services**

**THE SCHOOL BOARD OF PALM BEACH COUNTY**  
**ONLINE COMMON ASSESSMENT PROGRAM**  
**Provided by The Princeton Review, Inc.**

**August 10, 2006**

**Overview**

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This Statement of Work is subject to and a part of the Online Assessment Services Agreement between The Princeton Review, Inc. (“TPR”) and The School Board of Palm Beach County (“SBPBC”) dated July 27, 2005 (the “Agreement”). This Statement of Work (“SOW3”) identifies the deliverables to be provided by TPR and the payment terms for those deliverables. All capitalized terms contained, but not defined, in this SOW3 shall have the meaning assigned to such terms in the Agreement.

The parties hereby acknowledge and agree that the Agreement is in full force and effect and, for avoidance of doubt, confirm and agree that the term “Project” as used in Section I of the Agreement means all work related to the Invitation to Negotiate (No. 05C-011E) issued by The School Board of Palm Beach County dated June 3, 2005, and that the term of the Agreement as referenced in that Section I shall continue so long as a statement of work relating to the Project is in effect or as long as the parties are discussing additional work related to the Project, unless terminated earlier pursuant to the terms of the Agreement.

The Effective Date of this SOW3 is August 10, 2006 and this SOW3 will remain in effect until the Project deliverables set forth in and all payments required by this SOW3 are complete or until terminated pursuant to the Agreement, whichever is earlier.

The Formative Assessment Program will serve The School Board of Palm Beach County students, teachers and administrators in Accelerated Academic Achievement (AAA) Schools for grades 3-11 in AY 06-07.

Below is a schedule of specific program deliverables and the associated payment terms for The School Board of Palm Beach County (program pricing is itemized in Appendix H).

**Program Deliverables**

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Program Deliverables are organized as follows:

- School Technology Surveys
- Data Collection: Clicker Technology
- Data Collection: Scanning
- Data transfers to SBPBC
- Formative Program Evaluation Surveys
- Technology and Survey Timeline

1. **School Technology Surveys:** The Princeton Review will conduct School Technology Surveys to assess the Common Assessment testing capacity of AAA Schools for AY 06-07.
  - a. Based upon initial School Technology Surveys conducted in May 2006, TPR's duty to conduct the School Technology Surveys for remaining Middle and High AAA Schools pursuant to this subparagraph is limited to those AAA Schools which were not surveyed in May 2006. Results of the May 2006 School Technology Surveys are attached in Appendix A.
  - b. TPR will verify technology compatibility of each AAA Schools' computer lab(s) and any work stations needed to implement the Online Common Assessment Program with the requirements of TPR's online program, *Homeroom Assessment Center*. TPR will check the following settings of each computer through an automated technology check process, or through manual checks, as necessary:
    - i. The automated technology check process verifies the following settings (1.a.ii.1-11) as each work station accesses technology check the website.
    - ii. TPR will assess the total number of computers and computer lab(s) that are available for Common Assessment testing for AY 06-07.
      1. TPR will assess whether each AAA Schools' computer lab(s) and any work stations needed to implement the Online Common Assessment Program have the minimum required bandwidth of 56Kbps per computer.
      2. TPR will assess the minimum required browser version of Microsoft Internet Explorer ver 5.0+, Netscape 4.8+ and Safari 1.4+.
      3. TPR will assess if the AAA Schools' computer lab(s) have proper plug-ins for Macromedia Flash and Adobe PDF.
      4. TPR will assess the minimum required operating system of Microsoft Windows 98 and Apple OS 9.X+
      5. TPR will assess that the monitor screen resolution is at least 1024 x 768 pixels.
      6. TPR will assess that pop-up blockers are turned off to allow the Common Assessment "Test Tunnel" to open in a second browser.
      7. TPR will assess that the recommended browser is bypassing the caching servers.
      8. TPR will conduct a firewall analysis to ensure that all necessary HTTP/HTTPS ports are open for transmitting student performance data from online test responses, scan data, and clicker responses.
      9. TPR will assess any inherent latency between each AAA School and the *Homeroom Assessment Center* data center.
        - a. TPR will use the latency test to assess packet loss and/or delays within the network communication between SBPBC and TPR.
      10. TPR will assess that the required settings are functioning by authenticating as a student onto the SBPBC network on individual work stations at the school.

- a. SBPBC will provide TPR with a list of generic usernames and passwords to authenticate.
    - b. SBPBC will provide TPR with a list of unique computer identifiers in order to record which work stations have been checked.
  - c. TPR will assess technology compatibility of each designated workstation with the requirements of TPR's scanner program, *ReviewScan*.
    - i. TPR will conduct the following services for the scanner-technology:
      - 1. TPR will confirm the bandwidth is at least 256Kbs for proper communication with the TPR data center.
      - 2. TPR will ensure the minimum required operating system of Microsoft Windows 98, Microsoft Windows XP or Microsoft Windows 2000 (SP4) in order for *ReviewScan* to operate.
      - 3. TPR will ensure *ReviewScan* over-prints the scan sheets on a connected printer.
      - 4. TPR will confirm *ReviewScan* and scanner communication by running a sample scan.
      - 5. TPR will confirm scanned results have been communicated to the TPR data center.
  - d. TPR will assess technology compatibility of clicker technology between SBPBC's computer lab(s) and any work stations needed to implement the Online Common Assessment Program and requirements of TPR's online program, *Homeroom Assessment Center*.
    - i. TPR will partner with the clicker technology company, eInstruction, to meet the SBPBC's feature requirements of student self-paced testing, question skipping capability, and flagging items skipped.
    - ii. TPR will conduct the following services for clicker-technology:
      - 1. TPR will confirm the wireless controller connection within the classroom to check for possible interference
      - 2. TPR will ensure proper communication between the clicker receiver and a free network port available within an Ethernet switch/hub by checking ports 25, 80, 443.
      - 3. TPR will ensure the bandwidth is at least 256Kbs for proper communication with the eInstruction data center.
      - 4. TPR will ensure the bandwidth is at least 256Kbs for proper communication with the TPR data center.
      - 5. TPR will confirm communication between the *CPS* hub and the hand-held clicker device **by trying example clicker responses. The clicker responses will be recorded and confirmed in *CPS Online test monitor*.**
      - 6. TPR will ensure that the computer system *CPS* is installed on meets the minimum system requirements:
        - a. Intel Pentium II or higher microprocessor
        - b. At least one open serial port or USB port
        - c. A minimum of 256 MB RAM required

- d. At least 120 MB of RAM for *CPS* software; databases may require more room
  - e. Windows 98 operating system or higher
  - f. Screen resolution of 800x600 or better
7. TPR will confirm *CPS* client software by running a sample test.
- e. After completion of the School Technology Surveys and the AAA School Administration Meetings, The Princeton Review will compile results and develop a report recommending how best to deploy the Online Common Assessment Program at each of the AAA Schools.
    - i. TPR will include the following items in the report:
      - 1. Information gathered from Technology Surveys in a technology report
      - 2. Meeting notes from the School Administration Meetings (Refer to the Discussion Items for the School Administration Meetings in Appendix A)
      - 3. TPR will report on the following implementation items:
        - a. Technology Infrastructure: Confirmation of number of computer lab(s) and any work stations, scanners, and clicker class sets needed to implement the Online Common Assessment Program usage and capacity
        - b. Details of Proposed Assessment Action Plan
          - i. TPR will include meeting notes from the discussion of the minimum assessment requirements as well as how the schools will accommodate more Common Assessments and Mini-assessments.
          - ii. Scheduling the computers and/or computer lab(s) for testing
        - c. TPR's Recommendations: TPR will make overall program recommendations in addition to individual school recommendations for appropriate testing capacity by means of balancing all 3 collection devices: hard-copy with scanning, online, and clickers.

## **2. Data Collection: Clicker Technology**

- a. The Princeton Review will partner with eInstruction clicker technology vendor to provide clicker devices for data collection option for Common Assessment testing.
  - i. TPR will conduct a pilot with 4 SBPBC selected AAA Schools (2 Middle and 2 High) to explore the usefulness of clicker technology for Common Assessment testing.
    - 1. The pilot will be used in 6, 7, and 9<sup>th</sup> grades for Reading and Math Common Assessments testing.
    - 2. The pilot will begin October 2, 2006 and end February 2<sup>nd</sup>, 2007.

3. SBPBC will select the 4 AAA schools by August 11, 2006.
  4. SBPBC will identify the total number of class clicker sets to be ordered for the 4 SBPBC selected schools based upon the results of the Technology Survey Administrative Meetings.
- b. TPR will ensure program communication between *Homeroom Assessment Center* and eInstruction's *CPSOnline* program to publish assessments and distribute SIS student data (Appendix C).
    - i. SBPBC will provide SIS data weekly to TPR for import in SBPBC and TPR mutually approved and specified formats into *Homeroom Assessment Center* (Appendix D).
    - ii. TPR will import/export assessment and student data to and from *Homeroom Assessment Center* and *CPSOnline*.
    - iii. TPR will import student response data from *CPSOnline*.
    - iv. TPR will process and post student response data from clicker technology three times a day (11am, 3pm, and 8pm) in *Homeroom Assessment Center* (platform 1 or 2) online reports for SBPBC teachers to view results within an hour of processing (12pm, 4pm, and 9pm).
    - v. TPR will provide student result data from *CPS Online* to SBPBC by posting data files, in a TPR and SBPBC mutually agreed upon format, to a TPR FTP site every Friday of the week, beginning on September 29, 2006 through June 1, 2007 (Appendix F).

### 3. Data Collection: Scanning

- a. TPR will provide the data collection option of scanning to the AAA Schools using TPR's *ReviewScan* software by September 11, 2006. If the AAA Schools opt to take Common Assessments in hard copy format, then the assessments will be scanned by each respective school.
- b. TPR's *ReviewScan* application will be used for printing scan sheets, scanning student responses, and reporting class results for hard copy Reading and Mathematics Common Assessments.
- c. TPR will manage all data transfers between *Homeroom Assessment Center* and the *ReviewScan* application to ensure that the weekly SIS files and the Reading and Mathematics Common Assessment answer keys are available in the application.
- d. The sample user flow of TPR's *ReviewScan* application is detailed in Appendix D.
- e. TPR will install the *ReviewScan* application at each AAA School on all computer workstations that have NCS Pearson OpScan 4U scanners attached and are designated for the Online Common Assessment Program.
- f. TPR's *ReviewScan* application will read TPR scan sheets.
- g. TPR's *ReviewScan* application will process student response data at 9pm every day and results will be available within 12 hours of processing in *Homeroom Assessment Center* platform 1. However, when schools choose to migrate to the *Homeroom Assessment Center* platform 2, which will be available October 15<sup>th</sup>, 2006, the *ReviewScan* application will process student response data within one hour of completed scanning.

- h. TPR's *ReviewScan* application will provide a Class Report, which will be printable immediately upon completion of a scanned batch of assessments (Appendix E) regardless of *Homeroom Assessment Center* platform 1 or 2.
  - i. The *ReviewScan* Class Report details the assessment code ID number, assessment name, teacher name, class name, assessment answer key, students' ID numbers, students' first and last names, students' responses per each question (correct and incorrect), students' overall percent correct, and percent answered correctly for each question.
  - ii. SBPBC teachers will have access to 6 *Homeroom Assessment Center* teacher level reports when data has been processed. The reports are as follows:
    - 1. Assessment Results – overall scores for the class
    - 2. Question Detail – item analysis for the class
    - 3. Compare Assessments – compare results from 2 assessments for the class
    - 4. Overall Skill – student results across standards on assessment
    - 5. Group Class by Skill – sort students by results from individual skill
    - 6. Student Performance – all results for each individual student
  - iii. SBPBC administrators and district personnel will have access to 6 *Homeroom Assessment Center* administrative reports once the data has been processed. The school and district level reports are as follows:
    - 1. Assessment Results by School and Grade
      - a. Snapshot Performance – percentage correct in performance ranges by grade
      - b. Detailed Performance on skills – percentage correct per standard per class
      - c. Assessment Results and Change in Performance – overall scores per grade and subject and growth across assessments
      - d. Question Response Details – item analysis per class and school for individual questions
    - 2. Usage Reports
      - a. Usage by Log-Ins – monitor the number of times users logs in
      - b. Usage by Tests Taken (assessments, quizzes, etc.) – monitor the number of assessments taken

#### **4. Data Transfers to and from SBPBC Database**

- a. TPR will transfer Common Assessment student performance data to SBPBC by posting data files, in a TPR and SBPBC mutually agreed upon format, to a TPR FTP site every Friday of the week, beginning on September 29, 2006 through June 1, 2007 (Appendix F).

- b. SBPBC will provide TPR with all required school administrator, teacher, student and class assignment data files, in SDPBC and TPR mutually approved and specified format as referenced in SOW2, no later than September 1, 2006. Regular SBPBC SIS data updates to the *Homeroom Assessment Center* will occur once per week.

**5. Formative Program Evaluation**

- a. The Princeton Review will conduct qualitative research to evaluate program implementation by administering various surveys during the Common Assessment Program partnership with The School Board of Palm Beach County. All survey questions will be approved by SBPBC prior to administration and results shared with The School Board of Palm Beach County.
  - i. TPR Trainers will administer Professional Development Surveys to all participants who attend any of *Homeroom Assessment Center* professional development sessions to gather feedback on the effectiveness of the session.
  - ii. TPR Account Manager(s) will administer Mid-Program Evaluation Surveys to all school administration and teachers in November 2006 to gather feedback on the program, implementation process thus far, and relevance to formative assessment. All Mid-Program Evaluation Surveys shall be administered no later than November 30, 2006.
  - iii. TPR Account Manager(s) will administer Summative Program Evaluation Survey to all school administration and teachers in April 2007 to gather feedback on the program as a whole, complete implementation process, and relevance to formative assessment. All Summative Program Evaluation Surveys shall be administered no later than April 30, 2006.
- b. TPR and SBPBC will collaboratively define quantitative measures by September 15, 2006 that will be monitored and reported on a monthly basis for each school participating in the Common Assessment Program.
- c. TPR and SBPBC will work collaboratively to measure the impact of this program on student achievement.

**6. Technology and Survey Timeline**

<b>Program Tasks</b>	<b>Estimated Timelines</b>	<b>Responsibility</b>	<b>Details</b>
Statement of Work (SOW3) Signing	August 2006	SBPBC/TPR	SOW3 finalized and signed by both parties.
Kickoff Meeting	August 2006	SBPBC/TPR	SBPBC Planning Team meets with TPR Account Manager(s) to determine dates and timeline for program events (e.g. tech audits, weekly/monthly implementation meetings, etc.).

SIS Data to TPR	September 1, 2006 – May 25, 2007	SBPBC/TPR	SBPBC will deliver SIS data to TPR for the <i>Homeroom Assessment Center</i> on a weekly basis.
On-site School Technology Surveys	August 2006	TPR	TPR technology specialists visit all AAA schools to determine capacity and best testing methods.
Technology materials delivery	August/September 2006	TPR	Scanner packages and optional clicker class packs delivered to schools as determined by SBPBC after technology audit.
Trainer Evaluation Survey 1	August/September 2006	SBPBC/TPR	
Data for EDW	September 29, 2006 – June 1, 2007	TPR/ SBPBC	TPR will deliver data from <i>Homeroom Assessment Center</i> to TPR FTP site for the district's EDW on weekly basis.
Conduct Evaluation Survey 2	November 2006	TPR	TPR's independent consultant conducts evaluation survey through the district and provides data analysis in following month.
Mid-Year Report and meeting with SBPBC	January 2007	SBPBC/TPR	SBPBC and TPR Account Management conduct meeting to review program progress.
Conduct Evaluation Survey 3	April 2007	TPR	TPR's independent consultant conducts evaluation survey through the district and provides data analysis in following month, including full year review.
End-Year Report and meeting with SBPBC	June 2007	PBC/TPR	SBPBC and TPR Account Management conduct meeting to review program progress.

#### **Additional Terms and Conditions**

1. TPR shall use commercially reasonable efforts to keep *Homeroom Assessment Center* available on a 24 hours a day, seven days a week basis, subject to scheduled downtime for maintenance purposes. Any such downtime shall be scheduled at times that minimize the impact to SBPBC.
  - a. The parties acknowledge that the Internet is neither owned nor controlled by any one entity. Nevertheless, TPR warrants that it will take all necessary steps to ensure that the *Homeroom Assessment Center* is reasonably accessible to the SBPBC and all of its relevant users at all times during the SOW3. For each 24-hour period that the *Homeroom Assessment Center* is not accessible, TPR shall credit SBPBC \$395 per day which shall be applied to the next invoice.



2. TPR will have new releases to Homeroom Assessment Center beginning this fall. SBPBC may choose to begin utilizing HAC 2.0, which includes at least all current and contracted functionalities as early as October 15<sup>th</sup>, 2006. HAC 2.0 will not decrease SBPBC's ability to access assessment information whether obtained by clicker technology, scanning, or online. TPR will provide the same number of train-the-trainer sessions for the new release platform at no additional cost. TPR will provide modified training videos during the course of the school year to reflect the new release platform at no additional cost. TPR will charge SBPBC only when all AAA schools have migrated to HAC 2.0 with ReviewScan having been proven operational within HAC 2.0.
3. The parties will work together to promptly resolve any issues that arise during the term of this SOW3. The parties will agree on a process for escalating issues that cannot be resolved. However, the parties do not waive any rights arising out the Agreement.
4. Changes to the deliverables and/or obligations set forth in this SOW3 requested by either party will require a change order approved by both parties.
5. Change orders requested by SBPBC will result in additional charges based on the type of change requested based on unit pricing in Appendix H.
6. TPR shall, in addition to any obligation to indemnify SBPBC under Section V of the Agreement, and to the fullest extent permitted by law, protect, defend, indemnify and hold harmless SBPBC, its agents, officers, elected officials, and employees from and against any and all claims, actions, liabilities, losses including economic losses, or costs arising out of allegations by a third party that the items subject to the license granted in this SOW3 or the Parent and Educator videos infringe or misappropriates a copyright, trademark, patent or trade secret or violate state or federal confidentiality law.

### **Out Year Deliverables**

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Some of the key deliverables of the Online Common Assessment Program for fiscal years 2008 and 2009 may include the following products and services. If SBPBC decides to renew this Agreement for additional years, deliverables and pricing will be negotiated at that time.

- New item development beyond the replacement of items that cannot be answered as originally written
- Additional technology customization
- Additional integration services
- New materials or assessments

A Statement of Work will be agreed to by the parties to reflect the deliverables and services for each year of the Agreement. Each such Statement of Work will be made an exhibit to the Agreement.

### **Program Cost and Payment Terms**

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The total cost for the program is \$ 491,300. TPR will invoice SBPBC based on completion of deliverables. The amount of the invoice will be based on the pricing of the deliverables described

in Appendix H and will state the items being billed with reference to the applicable portion of the SOW3. The School Board of Palm Beach County agrees to pay within thirty (30) days of receipt.

THE PRINCETON REVIEW, INC.

By: \_\_\_\_\_

Name: \_\_\_\_\_

Date: \_\_\_\_\_

The School Board of Palm Beach County

By: \_\_\_\_\_

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Appendix A

Technology Survey Results – Initial Group of Schools

Surveyed Computers - Atlantic High School

Comp Lab Name	Computer Name	OverAll Passed	OS Version	Browser	Browser Version	Cache Settings OK	Monitor Resolution	Cookie Ability	Proxy Detected	SSL Support	Connection Speed Passed	Test Date
3-305	co7197	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:59 AM
3-305	co7198	YES	WinXP	IE	6	YES	1280x1024	YES	NO	YES	YES	5/26/06 10:59 AM
3-305	co7212	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:59 AM
3-305	co7190	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 11:00 AM
5-305	co7186	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:58 AM
5-305	co7194	YES	WinXP	IE	6	YES	800x600	YES	NO	YES	YES	5/26/06 10:58 AM
5-305	co7210	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:58 AM
5-305	co7199	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:58 AM
5-305	co7201	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:58 AM
5-305	co7208	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:59 AM
5-305	co7203	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:59 AM
5-305	co7189	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:59 AM
5-305	co7207	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:59 AM
5-305	co7196	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:59 AM
5-305	co7205	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:59 AM
5-305	co7211	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:59 AM
5-305	co7209	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:59 AM
5-305	co7202	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:59 AM
5-305	co7200	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 11:00 AM
5-305	co7206	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 11:00 AM
5-305	co7192	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 11:00 AM
5-305	co7193	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 11:00 AM
5-305	co7214	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 11:00 AM

5-305	co7187	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 11:01 AM
5-305	co7213	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 11:01 AM
5-305	co7215	YES	WinXP	IE	6	YES	1280x1024	YES	NO	YES	YES	5/26/06 11:01 AM
5-305	co7204	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 11:01 AM
5-305	co7191	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 11:01 AM
5-305	co7195	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 11:01 AM
5-305	be5088	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 11:03 AM

### Unsurveyed Computers

Comp Lab Name	Computer Name	Description
5-305	CO7188	Did not boot

### Surveyed Computers - Bear Lakes Middle School

Comp Lab Name	Computer Name	OverAll Passed	OS Version	Browser	Browser Version	Cache Settings OK	Monitor Resolution	Cookie Ability	Proxy Detected	SSL Support	Connection Speed Passed	TestDate
108	ai1849	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 12:33 PM
108	ai1838	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 12:34 PM
108	ai1846	YES	Win2000	IE	5.5	YES	1024x768	YES	NO	YES	YES	5/24/06 12:34 PM
108	ai1845	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 12:34 PM
108	ai1644	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 12:35 PM
108	ai1643	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 12:35 PM
108	ai1645	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 12:35 PM
108	ai1656	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 12:36 PM
108	ai1651	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 12:36 PM

108	ai1652	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 12:36 PM
108	ai1641	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:36 PM
108	ai1653	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:37 PM
108	ai1654	YES	Win2000	IE	5.5	YES	1024x768	YES	NO	YES	YES	5/24/06 12:37 PM
108	ai1642	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:37 PM
108	ai1847	YES	Win2000	IE	5.5	YES	1024x768	YES	NO	YES	YES	5/24/06 12:39 PM
108	ai1840	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 12:39 PM
108	ai1657	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 12:39 PM
108	ai1650	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 12:40 PM
108	ai1661	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:40 PM
108	ai1839	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 12:40 PM
108	ai1647	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/24/06 12:41 PM
1-108	ai1844	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 12:35 PM
1-108	ai1848	YES	Win2000	IE	5.5	YES	1024x768	YES	NO	YES	YES	5/24/06 12:35 PM
1-108	ai1659	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 12:36 PM
1-108	ai1660	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:36 PM
1-108	ai1843	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 12:37 PM
1-108	ai1841	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:38 PM
1-108	ai1646	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 12:40 PM
1-108	ai1656	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:44 PM
114	ai2019	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:09 PM
114	ai2036	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:10 PM
114	ai2052	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:10 PM
114	ai2051	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:11 PM
114	ai2039	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:11 PM
114	ai2050	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:11 PM
114	ai2055	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:12 PM
114	ai2020	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:12 PM
114	ahh9718	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:12 PM
114	ai2010	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:12 PM
114	ai2013	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:13 PM
114	ai2013	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:14 PM

114	alh9721	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:14 PM
114	alh9928	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:14 PM
114	ai2011	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:14 PM
114	ai2012	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:14 PM
114	AI2048	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:14 PM
114	ai2048	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 12:15 PM
114	ai2040	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/24/06 12:15 PM
114	ai1788	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:15 PM
114	ai1783	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:15 PM
114	AI2057	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:16 PM
114	ai2038	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/24/06 12:16 PM
114	ai2041	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:16 PM
114	ai2049	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/24/06 12:16 PM
114	ai1785	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:16 PM
114	ai2043	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/24/06 12:16 PM
114	ai1786	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:16 PM
114	ai2044	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:16 PM
114	ai2023	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:17 PM
114	ai2005	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:18 PM
114	ai2047	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:19 PM
114	ai2037	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:20 PM
114	ai2055	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 12:21 PM
116	ac2064	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 11:50 AM
116	ac2063	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 11:52 AM
116	ac2045	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 11:52 AM
116	ac2062	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 11:52 AM
116	ac2072	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 11:53 AM
116	ac2061	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 11:53 AM
116	ac2073	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 11:53 AM
116	ac2060	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 11:53 AM
116	ac2040	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 11:54 AM

116	ac2041	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 11:54 AM
116	ac2058	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 11:55 AM
116	ac2056	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 11:55 AM
116	ac2042	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 11:55 AM
116	ac2053	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 11:55 AM
116	ac2055	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 11:55 AM
116	ac2052	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 11:56 AM
116	ac2054	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 11:56 AM
116	ac2043	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 11:57 AM
116	ac2046	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 11:57 AM
116	ac2068	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 11:57 AM
116	ac2076	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 11:57 AM
116	ac2066	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 11:57 AM
116	ac2067	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 11:58 AM
116	ac2075	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 11:58 AM
116	ac2070	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 11:58 AM
116	ac2069	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 11:58 AM
116	ac2074	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 12:00 PM
116	ac2047	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 12:01 PM
116	ac2065	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 12:03 PM
116	ac2057	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 12:05 PM
116	ac2051	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 12:05 PM
116	ac2048	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 12:05 PM
116	ac2050	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 12:05 PM
116	ac2049	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 12:05 PM

### Unsurveyed Computers

Comp Lab Name	Computer Name	Description

116	AC2071	Did not boot
116	AC2509	Did not boot
1-108	A11658	iepxpore.exe did not function
1-108	A11648	Internet did not function because connection was set to VPN

### Surveyed Computers - Pleasant City Elementary School

Comp Lab Name	Computer Name	OverAll Passed	OS Version	Browser	Browser Version	Cache Settings OK	Monitor Resolution	Cookie Ability	Proxy Detected	SSL Support	Connection Speed Passed	Test Date
1-214	aj4713	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 9:09 AM
1-214	aj4692	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 9:09 AM
1-214	aj4712	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 9:09 AM
1-214	aj4711	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 9:09 AM
1-214	aj4700	YES	WinXP	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 9:09 AM
1-214	aj4710	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 9:09 AM
1-214	AJ4709	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 9:09 AM
1-214	au0885	YES	WinXP	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 9:10 AM
1-214	aj4708	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 9:10 AM
1-214	aj4707	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 9:10 AM
1-214	aj4696	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 9:10 AM
1-214	aj4706	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 9:11 AM
1-214	aj4705	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 9:11 AM
1-214	aj4698	YES	WinXP	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 9:11 AM
1-214	aj4704	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 9:12 AM
1-214	aj4699	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 9:12 AM
1-214	aj4703	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 9:12 AM



1-214	aj4702	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 9:12 AM
1-214	aj4694	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 9:13 AM
1-214	aj4701	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 9:13 AM
1-214	bb5524	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/24/06 9:13 AM
1-214	aj4715	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 9:14 AM
1-214	aj4716	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 9:14 AM
1-214	au0884	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/24/06 9:14 AM
1-214	aj4717	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 9:14 AM
1-214	aj4718	YES	WinXP	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 9:15 AM
1-214	aj4720	YES	WinXP	IE	6	YES	800x600	YES	NO	YES	YES	5/24/06 9:15 AM
1-214	aj4727	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 9:16 AM
1-214	aj4719	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/24/06 9:16 AM

### Surveyed Computers - Plumosa Elementary School

Comp Lab Name	Computer Name	OverAll Passed	OS Version	Brow ser	Brow ser Version	Cache Settings OK	Monitor Resolution	Cookie Ability	Proxy Detected	SSL Support	Connection Speed Passed	Test Date
102	BC3484	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/26/06 10:08 AM
102	co6963	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:08 AM
102	bb5298	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/26/06 10:08 AM
102	co6964	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:08 AM
102	co6973	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:09 AM
102	bc3487	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/26/06 10:09 AM
102	CO6978	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:09 AM
102	BC3488	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:10 AM
102	bc3481	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/26/06 10:10 AM
102	co6995	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:10 AM

102	CO6962	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:10 AM
102	co6987	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:11 AM
102	CO6967	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:11 AM
102	co6966	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:11 AM
102	co7005	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:11 AM
102	co6988	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:11 AM
102	ac2204	YES	Win2000	IE	5.01	YES	800x600	YES	NO	YES	YES	5/26/06 10:11 AM
102	co6976	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:13 AM
102	bb5297	YES	Win2000	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:13 AM
102	co6971	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:14 AM
102	co6988	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:15 AM
102	ac2205	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/26/06 10:16 AM
102	co6981	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:16 AM
102	co6977	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:16 AM
102	bc3482	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/26/06 10:16 AM
102	co6972	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:16 AM
102	co6960	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:17 AM
102	BC3483	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/26/06 10:17 AM
102	co6959	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/26/06 10:17 AM
102	ac2206	YES	Win2000	IE	5.01	YES	800x600	YES	NO	YES	YES	5/26/06 10:18 AM

### Surveyed Computers - Rosenwald Elementary School

Comp Lab Name	Computer Name	OverAll Passed	OS Version	Brow ser	Brower Version	Cache Settings OK	Monitor Resolution	Cookie Ability	Proxy Detected	SSL Support	Connection Speed Passed	Test Date
108	ag0765	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/25/06 1
107	ag0765	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/25/06 1
107	ag0766	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/25/06 1

107	ag0680	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/25/06.1
107	ag0768	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/25/06.1
107	ag0681	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/25/06.1
107	ag0769	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/25/06.1
107	AG0675	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/25/06.1
107	ag0678	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/25/06.1
107	ag0770	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/25/06.1
107	ag0674	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/25/06.1
107	ag0661	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/25/06.1
107	ag0679	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/25/06.1
107	ag0662	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/25/06.1
107	AG0671	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/25/06.1
107	ag0663	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/25/06.1
107	ag0670	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/25/06.1
107	ag0677	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/25/06.1
107	ag0672	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/25/06.1
107	ag0676	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/25/06.1
107	ag0664	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/25/06.1
107	ag0665	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/25/06.1
107	ag0683	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/25/06.1
107	ag0666	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/25/06.1
107	ag0669	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/25/06.1
107	ag0667	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/25/06.1
107	ag0668	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/25/06.1
207	ag0767	YES	Win2000	IE	5.5	YES	800x600	YES	NO	YES	YES	5/25/06.1
112	ac0205	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1
112	ac0186	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1
112	ac0203	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1
112	ac0196	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1
112	ac0214	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1
112	ac0200	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1

112	ac0191	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1
112	ac0213	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1
112	ac0201	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1
112	ac0198	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1
112	ac0212	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1
112	ac0199	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1
112	ac0192	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1
112	ac0204	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1
112	ac0211	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1
112	ac0202	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1
112	ac0187	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1
112	ac0210	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1
112	ac0209	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1
112	ac0208	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1
112	ac0207	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1
112	ac0189	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1
112	ac0188	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1
112	ac0206	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1
112	ac0190	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1
112	ac1093	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1
112	ac0195	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1
112	ac1094	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1
112	ac0197	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06.1

### Unsurveyed Computers

Comp Lab Name	Computer Name	Description
112	AC0185	Out of Order
107	AG0673	Out of Order

**Surveyed Computers Pahokee High School**

Comp Lab Name	Computer Name	OverAll Passed	OS Version	Brow ser	Browser Version	Cache Settings OK	Monitor Resolution	Cookie Ability	Proxy Detected	SSL Support	Connection Speed Passed	Test Date
172	t6259	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:30 PM
172	t6260	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:31 PM
172	ad0112	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:31 PM
172	t6258	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:31 PM
172	ad0114	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:31 PM
172	t6240	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:31 PM
172	ad0200	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:31 PM
172	ad0323	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:31 PM
172	ad0128	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:32 PM
172	ad00322	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:32 PM
172	AD0113	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:32 PM
172	ad0188	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:32 PM
172	ad0117	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:32 PM
172	ad0120	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:32 PM
172	ad0116	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:33 PM
172	ad0127	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:33 PM
172	ac9997	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:33 PM
172	ad0111	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:33 PM
172	AD0125	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:33 PM
172	ado199	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:33 PM
172	ad0118	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:33 PM
172	ad0122	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:34 PM
172	ad0119	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:34 PM
172	ad0121	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:35 PM
172	be3627	YES	WinXP	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:36 PM
172	bd9203	YES	Win2000	IE	6	YES	1024x768	YES	NO	YES	YES	5/25/06 12:36 PM
173	be3631	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/25/06 12:39 PM

173	bd9210	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:39 PM
173	bd9208	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:39 PM
173	bd9211	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:39 PM
173	bd9207	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:40 PM
173	bd9212	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:40 PM
173	bd9213	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:40 PM
173	bd9206	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:40 PM
173	bd9214	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:40 PM
173	bd9204	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:40 PM
173	bd9215	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:40 PM
173	bd9201	YES	Win2000	IE	6	YES	800x600	YES	NO	YES	YES	5/25/06 12:41 PM

### Unsurveyed Computers

Comp Lab Name	Computer Name	Description
173	BD9202	Did not power on
173	BD9205	Operating system did not start

### Surveyed Computers - Lake Worth Middle School

Comp Lab Name	Computer Name	OverAll Passed	OS Version	Brow ser	Browser Version	Cache Settings OK	Monitor Resolution	Cookie Ability	Proxy Detected	SSL Support	Connection Speed Passed	Test Date
510	c05115	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:15 PM
510	C05114	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:15 PM

510	be9166	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:16 PM
510	c05113	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:16 PM
510	c05112	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:16 PM
510	BE9167	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:16 PM
510	c05111	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:17 PM
510	be9168	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:17 PM
510	a11012	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:17 PM
510	be9169	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:17 PM
510	be9170	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:17 PM
510	be9171	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:17 PM
510	ai1011	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:18 PM
510	BE9172	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:18 PM
510	ai1010	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:19 PM
510	BE9173	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:19 PM
510	ai1009	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:19 PM
510	be9174	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:20 PM
510	be9184	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:20 PM
510	be9175	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:20 PM
510	be9178	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:20 PM
510	be9176	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:20 PM
510	be9177	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:21 PM
601	c03103	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:25 PM
601	co3104	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:25 PM
601	c03420	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:26 PM
601	co3431	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:27 PM
601	co3414	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:27 PM
601	co3192	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:27 PM
601	co5109	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:28 PM
601	co5108	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:28 PM
601	co3422	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:28 PM
601	co3107	YES	WinXP	IE	6		YES	1024x768	YES	NO	YES	YES	5/23/06 2:28 PM

601	co3416	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:28 PM
601	co3108	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:29 PM
601	co3109	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:30 PM
601	co5107	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:30 PM
601	co5106	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:30 PM
601	co3101	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:31 PM
601	co3430	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:32 PM
601	co3111	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:32 PM
601	co3106	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:32 PM
601	co3417	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:32 PM
601	co3418	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:32 PM
601	co3415	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:32 PM
601	co3421	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:33 PM
601	co3121	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:33 PM
601	co3428	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:33 PM
601	co3429	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:33 PM
601	co3102	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:33 PM
601	co3427	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:33 PM
601	co3424	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:33 PM
601	co3105	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:33 PM
601	CO3425	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:34 PM
601	co3426	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:34 PM
601	co5110	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:34 PM
601	co3419	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:34 PM
601	co3423	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:40 PM
608	bb7237	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 1:59 PM
608	bb7222	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 1:59 PM
608	BB7238	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 1:59 PM
608	bb7223	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:00 PM
608	bb7239	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:00 PM
608	bb7224	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:00 PM



608	bb7234	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:00 PM
608	bb7225	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:00 PM
608	bb7226	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:01 PM
608	bb7235	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:01 PM
608	bb7227	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:01 PM
608	bb7236	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:01 PM
608	BB7240	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:02 PM
608	bb7229	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:02 PM
608	bb7228	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:02 PM
608	bb7230	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:02 PM
608	bb7221	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:02 PM
608	bb7220	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:03 PM
608	bb7231	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:03 PM
608	bb7219	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:03 PM
608	bb7232	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:03 PM
608	bb7218	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:03 PM
608	bb7206	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:03 PM
608	bb7217	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:04 PM
608	bb7207	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:04 PM
608	bb7216	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:04 PM
608	bb7215	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:04 PM
608	bb7208	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:04 PM
608	bb7233	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:04 PM
608	bb7209	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:05 PM
608	bb7214	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:05 PM
608	bb7210	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:05 PM
608	bb7211	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:05 PM
608	bb7212	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 2:06 PM

## Unsurveyed Computers

Comp Lab Name	Computer Name	Description
608	BB7213	Hard drive did not function
510	BB9165	NIC did not function

### Surveyed Computers - Jeaga Middle School

Comp Lab Name	Computer Name	OverAll Passed	OS Version	Brow ser	Brow ser Version	Cache Settings OK	Monitor Resolution	Cookie Ability	Proxy Detected	SSL Support	Connection Speed Passed	Test Date
2-101	bd1517	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 12:00 PM
2-101	bd1516	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 12:00 PM
2-101	BD1513	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 12:00 PM
2-101	aj2523	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 12:01 PM
2-101	bd1514	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 12:01 PM
2-101	bd1399	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 12:01 PM
2-101	bd1394	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 12:01 PM
2-101	bd1396	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 12:02 PM
2-101	aj2501	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 12:02 PM
2-101	aj2521	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 12:02 PM
2-101	aj2526	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 12:03 PM
2-101	aj2459	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 12:04 PM
2-101	aj2348	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 12:05 PM
2-101	aj2528	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 12:05 PM
2-101	aj2517	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 12:05 PM
2-101	bd1515	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 12:06 PM
2-101	bd1397	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 12:06 PM

2-201	aj2421	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:27 AM
2-201	AJ2441	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:28 AM
2-201	aj2437	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:29 AM
2-201	aj2436	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:29 AM
2-201	aj2422	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:30 AM
2-201	aj2435	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:30 AM
2-201	aj2434	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:30 AM
2-201	aj2423	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:30 AM
2-201	aj2439	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:31 AM
2-201	aj2424	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:31 AM
2-201	aj2438	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:31 AM
2-201	aj2425	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:31 AM
2-201	aj2450	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:32 AM
2-201	aj2426	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:32 AM
2-201	aj2449	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:32 AM
2-201	aj2427	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:33 AM
2-201	AJ2452	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:33 AM
2-201	aj2442	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:33 AM
2-201	aj2433	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:34 AM
2-201	aj2451	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:34 AM
2-201	aj2444	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:35 AM
2-201	AJ2447	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:35 AM
2-201	aj2445	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:35 AM
2-201	aj2446	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:35 AM
2-201	aj2440	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:36 AM
2-201	aj2420	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:55 AM
3-102	aj2386	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 9:34 AM
3-102	aj2384	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 9:36 AM
3-102	aj2385	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 9:36 AM
3-102	aj2387	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 9:41 AM
3-102	aj2388	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 9:42 AM

3-102	aj2390	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 9:45 AM
3-102	aj2391	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 9:46 AM
3-102	aj2392	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 9:46 AM
3-102	aj2393	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 9:47 AM
3-102	aj2389	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 9:47 AM
3-102	aj2416	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 9:47 AM
3-102	aj2395	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 9:48 AM
3-102	aj2410	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 9:48 AM
3-102	aj2396	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 9:49 AM
3-102	aj2402	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 9:49 AM
3-102	aj2404	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 9:50 AM
3-102	aj2407	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 9:51 AM
3-102	aj2409	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 9:51 AM
3-102	aj2414	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 9:52 AM
3-102	aj2412	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 9:52 AM
3-102	aj2397	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 9:53 AM
3-102	aj2398	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 9:53 AM
3-102	aj2401	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 9:56 AM
3-102	AJ2403	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 9:57 AM
3-102	aj2405	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 10:02 AM
3-102	aj2385	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 10:25 AM
3-102	aj2406	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 10:53 AM
3-102	aj2408	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 10:53 AM
3-102	aj2413	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 10:54 AM
3-102	aj2405	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 10:54 AM
3-102	aj2411	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 10:55 AM
3-102	aj2405	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 10:55 AM
3-102	AJ2417	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 10:58 AM
3-202	aj2453	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:08 AM
3-202	aj2454	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:09 AM
3-202	aj2453	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:09 AM

3-202	aj2455	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:09 AM
3-202	aj2456	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:10 AM
3-202	aj2457	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:11 AM
3-202	aj2486	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:11 AM
3-202	aj2458	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:11 AM
3-202	aj2484	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:11 AM
3-202	aj2463	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:12 AM
3-202	aj2483	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:12 AM
3-202	aj2464	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:12 AM
3-202	aj2482	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:12 AM
3-202	aj2481	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:13 AM
3-202	aj2465	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:13 AM
3-202	aj2480	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:13 AM
3-202	aj2466	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:13 AM
3-202	aj2479	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:14 AM
3-202	aj2467	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:14 AM
3-202	aj2468	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:14 AM
3-202	aj2477	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:16 AM
3-202	aj2469	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:16 AM
3-202	aj2470	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:17 AM
3-202	aj2476	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:17 AM
3-202	aj2472	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:17 AM
3-202	aj2474	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:17 AM
3-202	aj2473	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:18 AM
3-202	aj2475	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:18 AM
3-202	aj2478	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:18 AM
3-202	aj2471	YES	WinXP	IE	6	YES	1024x768	YES	NO	YES	YES	5/23/06 11:18 AM

**Appendix B**

**Discussion Items for AAA School Administration Meetings**

**Date:**  **School:**

**Attendees:**

Principal Assistant Principal(s) Area Tech Spec School Tech Spec Assessment Department TPR Representative
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**Assessment Details:**

Assessments FY2007

Subject	Common Assessments				Mini-Assessments	
	Reading	Math	Science	PB Writes	Reading	Math
Grade 3	14	14	0	10	16	24
Grade 4	14	14	0	10	16	24
Grade 5	14	14	0	10	16	25
Grade 6	14	14	0	10	16	25
Grade 7 <i>(Regular &amp; Pre-Algebra)</i>	14	14	0	10	16	26
Grade 8 <i>(Pre-Algebra &amp; Algebra)</i>	14	14 <i>(12 Algebra)</i>	6	10	16	26
Grade 9 <i>(9 &amp; 10 Inf Geometry)</i>	14	14 <i>(12 Algebra)</i>	6	10	16	22
Grade 10 <i>(9 &amp; 10 Geometry)</i>	14	14	6	10	18	22

**Minimum Requirements:**

Minimum Number of Assessments Required FY2007

When	Grade	Subject	Diagnostic Test	Common Assessments	Mini-Assessments
Aug-Nov	3-10	Reading	1	2	Optional
		Math	1	2	Optional
		Science (8-10)	N/A	N/A	N/A
		PB Writes	N/A	4	N/A
Dec-Feb	3-10	Reading	1	1	Optional
		Math	1	1	Optional
		Science (8-10)	1	N/A	N/A
		PB Writes	N/A	2	N/A

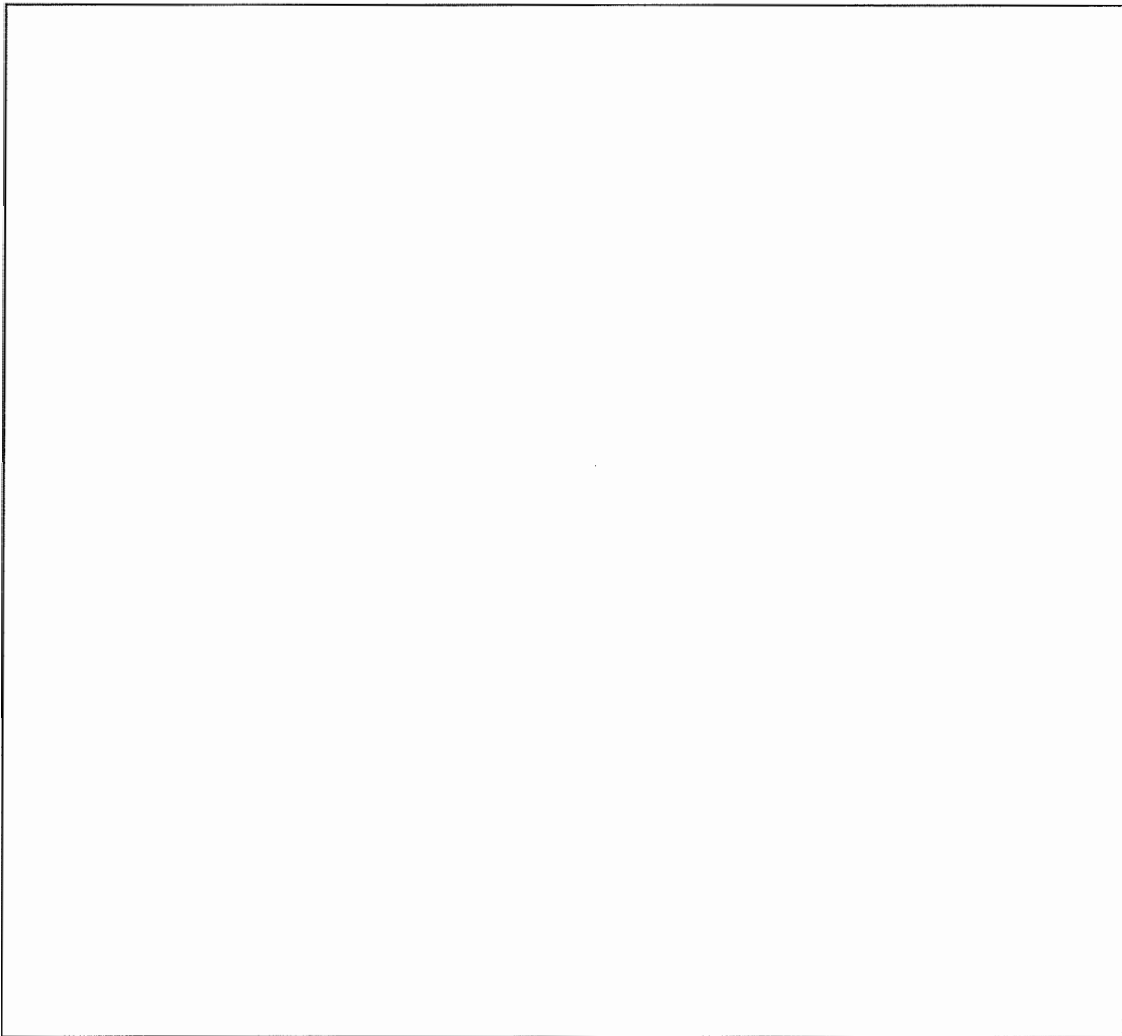
**Computer-Lab Discussion from Technology Survey:**

Lab	1	2	3	4	5	6
Location or Room						
Surveyed (Y or N)?						
Available for testing? If No, why?						

**Common Assessment Action Plan:**

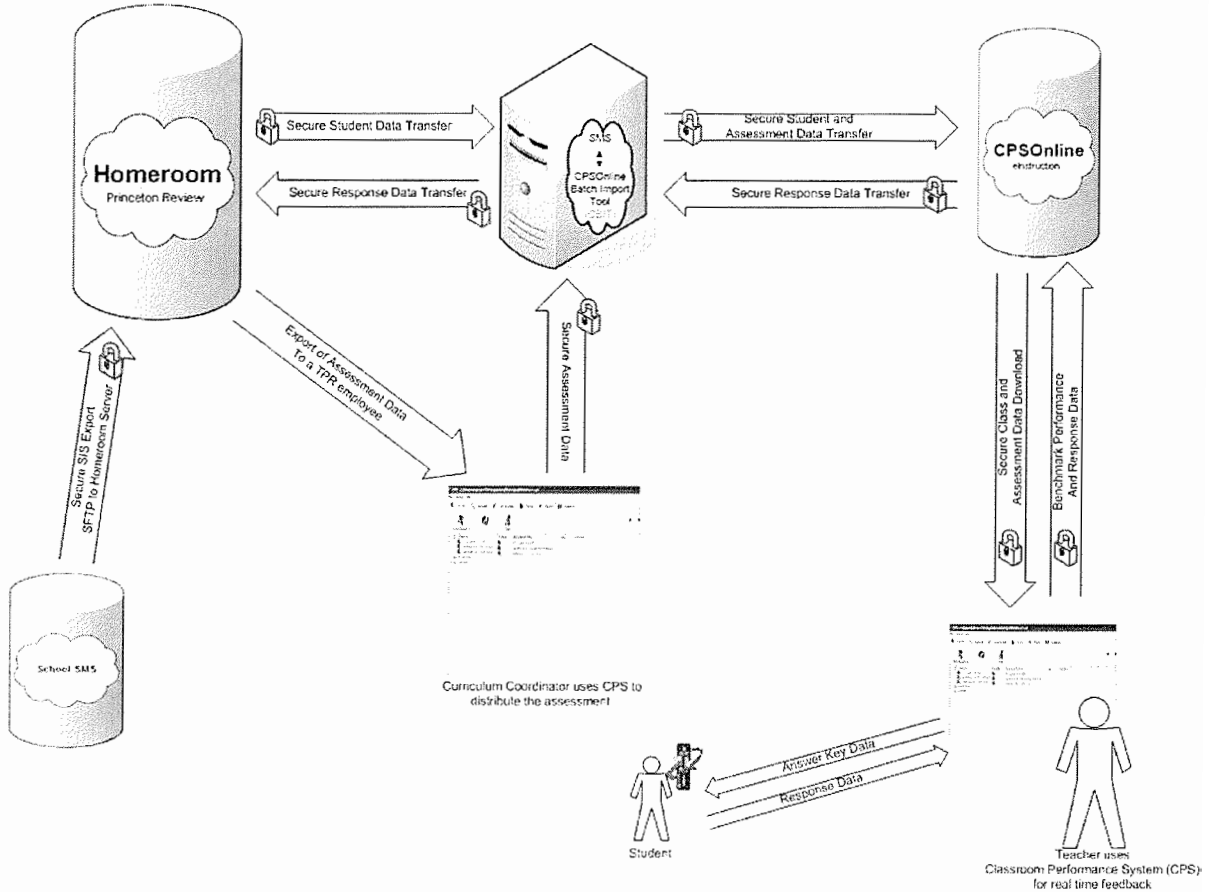
*Guiding Questions*

- How many assessments does your school plan to implement?
- Who will administer the assessments?
- What collection device will they use?
- Where will scanners be located?
- What is the proportion of clickers, scanners, and PC-based that will be deployed at each school?
- When will the teachers administer the assessments?
- How many Math, ELA, and Science (in grades 8, 9, 10) classes are there?
- How many computer lab(s) are available for Common Assessment and Mini-Assessment testing?
- How will the clickers be secured?



## Appendix C Clicker Technology Flow Chart

### Homeroom-CPS Integration and Data Flow





## Appendix D

# Sample User Flow of *ReviewScan*

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### Pre-Printing Scan Sheets

1. **User** clicks on the **File** Menu and selects the **Print Student Sheets** option
2. **Pre-slug/Scan Application** retrieves a list of **all teachers** in the school and populates the drop-down menu with those options.
3. **User** selects a **teacher**
4. **Pre-slug/Scan Application** retrieves a list of **tests** associated to the selected teacher and populates the drop-down menu with those options.
5. **User** selects a **test**
6. **Pre-slug/Scan Application** retrieves a list of **periods** associated to the selected teacher and test and populates the drop-down menu with those options.
7. **User** selects a **period** and clicks **Print**
8. **Pre-slug/Scan Application** displays print reminders (sheets are in printer, printer on, etc.)
9. **User** clicks **OK**
10. **Pre-slug/Scan Application** begins printing the student answer sheets and displays a status bar on printing progress.
11. **Pre-Slug/Scan Application** completes printing and displays a success message to the user.

### Scanning

1. **User** clicks on the **File** Menu and selects the **Scan Student Sheets** option
2. **User** enters **Test Code** for the assessment they wish to scan
3. **Pre-slug/Scan Application** retrieves **test details** (test name, no. of quests. and Org associated) from HAC using the Test Code and displays that information for user.
4. **User** clicks **Begin Scan**
5. **Pre-slug/Scan Application** uploads answer key
6. **User** puts a **scanning sheet** through a **Scanning machine**
7. **Pre-slug/Scan Application** scores **student** answers against correct answer choices and displays a line-by-line progress of the scanning which includes the display of: student ID, first & last name, overall score, and answer to each question.
8. **Scanner** prints out **student's** score (%) on the scanning sheet
9. All scanning sheets are scanned and scored.
10. **User** clicks **Send Scores**
11. **Pre-Slug/Scan Application** sends all of the data to HAC Databases.
12. User has the option after completing scanning to select **File > Print Class Report**)

## Appendix E

# Sample Class Report



### Class Report

July 5, 2006

Test Code: 2126672  
 Test Name: Sample Test 1  
 Teacher: Mrs. Smith  
 Class: Math 309

The class report below includes each student's overall score on the assessment as well as their answer to each question. Correct answers are indicated with a plus (+) sign and incorrect answers are highlighted. This report provides data analyzable for patterns of understanding or misunderstanding on this assessment.

Student ID	Last Name	First Name	Score (%)	1	2	3	4	5	6	7	8	9	10
<b>Answer Key</b>				B	D	C	C	B	C	D	D	B	D
5390108	Doe	Jane	80	+	+	+	A	+	+	+	+	+	B
5390085	Blow	Joe	60	+	+	B	+	C	+	+	B	+	C
6530543	Brown	Linda	70	+	+	D	+	+	+	C	+	+	B
5390119	Clay	Bill	60	A	+	+	+	D	B	+	+	C	+
3064047	Jefferson	Kate	70	+	+	A	B	+	+	+	+	+	A
3064058	Washington	Jeffrey	70	+	+	+	B	C	+	B	+	+	+
3908594	White	Mary	20	A	B	D	A	+	+	B	C	A	B
3061482	Smith	Joseph	70	+	C	+	+	A	+	+	B	+	+
3063451	Johnson	Laura	50	C	C	D	+	+	A	+	+	D	+
3908572	Edwards	Dan	30	+	A	+	+	A	B	C	A	C	C
<b>% Correct on Question</b>				70%	60%	50%	60%	50%	70%	60%	60%	60%	40%

# Appendix F

## Sample Student Information System Data Files

### Class file

Column Name	TheirDID	TheirSID	OrgType	OrgName	Address	City	State	Zip
Description of Column	District Identifier which will be called upon as a reference whenever any district or school organization is added to the file.	School Identifier which will be called upon as a reference whenever any new school organization is added to the school.	Describe the type of organization.					
Required Information	Required for all Orgs	Required for all Orgs	Required for all Orgs	Required for all Orgs	Required for all Orgs	Required for all Orgs	Required for all Orgs	Required for all Orgs
Accepted Values			District School					

### District and School Organization file

Column Name	TheirDID	TheirSID	TheirCID	OrgType	Org Name	Grade
Description of Column	District Identifier which will be called upon as a reference whenever any district or school organization is added to the file.	School Identifier which will be called upon as a reference whenever any new school organization is added to the school.	School Identifier which will be called upon as a reference whenever any new school organization is added to the school.	Describe the type of organization.		
Required Information	Required for all Classes	Required for all Classes	Required for all Classes	Required for all Classes		Required for all Classes
Accepted Values		20	3351 50100101701	Class	Smith_3_ELA	3 through 12

### New Info Import

LevelID	LevelSID	LevelDID	LevelSID	TheirUID	UserType	FirstName	LastName
You don't need to worry about this field. But please leave it here. Should be blank.	You don't need to worry about this field. But please leave it here. Should be blank.	District ID where this user will be located.	School ID where this user will be located. <i>Not needed for district administrators.</i>	A unique number for each user that helps us identify who is who. Student IDs work great. Last 4 of SSN works well for teachers and admins.	Pretty straight-forward. Describes the type of account the user will have.	The user's first name. No middle names or initials, or second names.	The user's last name.
Any	Any	Any	Any	Numbers only	DistrictAdmin (level 2) SchoolAdmin (level 1) Teacher Student	Alphabetical characters only. No spaces, hyphens, parentheses, periods, dashes, etc.	Alphabetical characters only. No spaces, hyphens, parentheses, periods, dashes, etc.
Required for all Users	Required for all Users	Required for all Users	Required for all Users	Required for all Users	Required for all Users	Required for all Users	Required for all Users
		Oak Glen School District		2466	DistrictAdmin	Mark	Ammon
		Oak Glen School District		3612	DistrictAdmin	Abigail	Bainbridge
		Oak Glen School District	Oak Glen High School	4976	SchoolAdmin	Quintin	Dixon
		Oak Glen School District	Oak Glen Middle School	3421	SchoolAdmin	Mania	Elliott
		Oak Glen School District	Oak Glen Middle School	12	Teacher	John	Hall
		Oak Glen School District	Oak Glen Middle School	13	Teacher	Charmetris	Heathman
		Oak Glen School District	Oak Glen Middle School	14	Teacher	Hatleigh	Hinsman
		Oak Glen School District	Oak Glen Elementary School	1649652	Student	Gerald	Martin
		Oak Glen School District	Oak Glen Elementary School	1649653	Student	Alan	Pauley
		Oak Glen School District	Oak Glen Elementary School	1649654	Student	Gerald	Sanchez
		Oak Glen School District	Oak Glen Elementary School	1649655	Student	Yulissa	Valdez
		Oak Glen School District	Oak Glen Elementary School	1649656	Student	Shokmah	Blanford
		Oak Glen School District	Oak Glen Elementary School	1649657	Student	Jesut	Brown
		Oak Glen School District	Oak Glen Middle School	1649658	Student	Ershon	Buchanan
		Oak Glen School District	Oak Glen Middle School	1649659	Student	Jessica	Burnough

Gender	DOB	Grade	TheirCID	Email	Economic Disadvantage	Table A	Migrant
The user's gender.	The user's date of birth.	For students only. Which grade are they in?	You don't need to worry about this field. But please leave it here.	Email address for teachers and administrators only.	NCLB subcategory for students. Used for disaggregate reporting. Please choose from the accepted values listed below.	NCLB subcategory for students. Used for disaggregate reporting. Please choose from the accepted values listed below.	NCLB subcategory for students. Used for disaggregate reporting. Please choose from the accepted values listed below.
M F	Please use the format of the examples below.	Grades 3 - 12			A = All students in program B = Eligible for free lunch under the National School Lunch and Child Nutrition Programs C = Eligible for free/reduced-price meals under the National School Lunch and Child Nutrition Programs D = Other Economic Disadvantage	A = Student does not currently participate in national program administered by program of content course B = Student currently participates with schoolwide program C = Student currently participates in program of targeted intervention project D = Student is currently participating in program of targeted intervention without current participation E = Student does not attend a Title I, Part A school but received Title I, Part A services because the student is homeless.	Y N
Optional	Optional	Required for all Users	Optional	Optional	Optional	Optional	Optional
M				admin@pennock.com			
F				admin@pennock.com			
M				admin@pennock.com			
F				admin@pennock.com			
M				teaching@pennock.com			
F				teaching@pennock.com			
M				teaching@pennock.com			
M	03/05/2000	3			A		N
M	06/25/2000	7			A		N
M	10/05/2000	4			A		N
F	05/30/1999	4			D		N
F	06/05/1999	5			A		N
M	07/01/1998	5			A		N
M	11/20/1997	6			D		N
F	10/18/1996	7			A		N

LEP	Bilingual	ESL	Gifted	At Risk	Ethnicity	Disability
NCLB subcategory for students. Used for disaggregate reporting. Please choose from the accepted values listed below.	NCLB subcategory for students. Used for disaggregate reporting. Please choose from the accepted values listed below.	NCLB subcategory for students. Used for disaggregate reporting. Please choose from the accepted values listed below.	NCLB subcategory for students. Used for disaggregate reporting. Please choose from the accepted values listed below.	NCLB subcategory for students. Used for disaggregate reporting. Please choose from the accepted values listed below.	NCLB subcategory for students. Used for disaggregate reporting. Please choose from the accepted values listed below.	NCLB subcategory for students. Used for disaggregate reporting. Please choose from the accepted values listed below.
Y N	Y N	Y N	Y N	Y N	100 = White non-Hispanic 200 = Black non-Hispanic 300 = Hispanic 400 = Asian or Pacific Islander 500 = American Indian or Alaska Native 600 = Unassigned 700 = Multiracial 800 = Native Hawaiian	Y N
Optional	Optional	Optional	Optional	Optional	Optional	Optional

N	N	N	N	N	100	N
N	N	N	Y	N	100	N
N	Y	Y	N	N	300	N
N	N	N	N	N	300	N
N	N	N	Y	N	200	N
Y	N	Y	N	N	300	N
N	N	N	Y	N	700	N
N	N	N	N	N	100	N

**Appendix G**  
**Sample Educational Data Warehouse File Format**

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A sample of the format of the file is listed below.

```
08211536 12332500405150000020051017+A++CB B++AB BA
13612956 12152719707150000020051118++B+C+A++CC AB+
13612026 12175808107150000020050928C+++ BA+B+C+C+C
13612916 12455756304150000020051017+AA +++CA BB B
27012646 12297629415150000020060207+++++
27011676 12249299503100000020051207+A AA+CB+B
27012726 12286593508150000020051213B+C+++ +++ AC+
13612026 12153305409150000020050927C+++BB+++++BC+C
27011966 12235963208150000020060208A++AB++A+ C+B++
08211546 12142517810150000020051115AB++++++C+BB+
```

**Appendix H**  
**Pricing Sheet**

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<b>ITEM</b>	<b>SOW</b>	<b>Units</b>	<b>Price</b>
School Technology Surveys	1		\$ 56,000
E-Instruction Clicker Technology 1 set includes 35 clickers, 1 base unit, 1 A/C Adapter.	2.a	15 per middle School x 2 20 per high School x 2 70 total sets \$3014.63 / set	\$ 214,300
Clicker Integration	2.b		\$ 50,000
ReviewScan Customization	3.b		\$ 50,000
ReviewScan Report	3.h		\$ 70,000
Automated Data Upload	4		\$ 16,000
Evaluation Surveys	5		\$ 20,000
Scanner Sheets		.03 / sheet	\$ 15000
Initial 500,000 Custom Sheets			
<b>TOTAL</b>			<b>\$ 491,300</b>
Additional Scan Sheets Packages of 5,000 or 10,000		.05 / sheet	