



Print & HTML Samples

Revised May 2018

samples of

Paper Forms and Report Printouts.

HTML Reports.

Email Reports.

by Rob Hedges



Print, HTML and Email Samples

This file is best viewed with Adobe Reader 5.0 or higher.

This package contains printouts with no real student names or other personal information. These printouts may be copied, turned into overheads, handed out, and posted as needed. This entire PDF file may be sent electronically to others and copied onto CDs. When doing demonstrations and training, we recommend making printed copies of this package, handing these out, and discussing these forms as part of the presentation.

All printouts and electronic files are pre-formatted by MarkBook. The user must enter data and select among options but MarkBook will automatically adjust the forms to fit on standard paper sizes like A4 and Letter (8.5" X 11").

These printouts are divided into four groups:

1. Curriculum Planning (Unit Plans, Lesson Plans and Course Description)
2. Class Management Forms
3. Class Reports
4. Student Reports

MarkBook is a teacher tool designed to plan curriculum units/lessons/courses, better manage classes, calculate grades, analyse those grades, analyse attendance, build comments, print reports, Email reports, post data on the web, save teachers lots of time, and promote a professional image. It facilitates communication about achievement, promotes improvement in assessment processes, and strongly encourages student learning. Teachers look and feel good with MarkBook. Student achievement improves substantially as students take responsibility for their own grades.

MarkBook Help is available from several sources. Use the options in the Help menu. Visit the MarkBook web site for a host of support materials. Numerous downloads are available from the site:

www.markbook.com

Also see the Video Tutorials posted on YouTube. An index of these is at

www.asyluminc.com/videos.html

1. Curriculum Planning / Time Management

MarkBook's planner enables each teacher to map out curriculum and allocate time 1) for any course, 2) for the units within a course, and 3) for the individual lessons within each unit. Generate the following forms. Once built, plans may be shared with colleagues as electronic files. Three HTML forms enable a teacher to post these documents on the Internet.

1. Unit Plan – 1 page

Name a unit, enter one or more lesson titles and dates (optional) and then print this form. A Unit Plan may be shared with colleagues as a file. It will contain all of the internal lesson plans as part of that file.

2. Unit Plan as HTML – 1 page

A variation of the above for posting a Unit Plan on the Internet.

3. Lesson Plan – 2 pages

Each lesson has four potential components, Outline, Sequence, Assessments and Follow Up. Print this plan prior to delivery and then edit/modify it after the lesson is taught. Share the plan with colleagues as a file.

4. Lesson Plan as HTML – 2 pages

Post lessons on the Internet with this form.

5. Course Description (aka Course Outline)

Print this form at the beginning of the course to provide 1) a brief description of the course, 2) descriptions of the units within it, 3) a proposed timeline for each unit and 4) policies associated with the course.

6. Course Description as HTML

Post a course description on the Internet with this form.

Unit Plan

V. Smart
The Best School

Unit: Introduction to Ecology

SCI10 Grade: 10 Level: Academic

Summary

Description

People care deeply about the environment. In order to protect the environment, we must first understand how the natural world operates. This unit develops basic knowledge and skills about ecosystems. It also looks at some issues caused by human interaction with those ecosystems.

Lessons

1	Sep 7 2013	Ecosystem Concept (What is an ecosystem?)
2	Sep 8 2013	Habitat and Niche (Producers, consumers, decomposers, scavengers, saprophytes, predators.)
3	Sep 9 2013	Trophic Level and Pyramids (This lessons looks at the concept of ecological pyramids based ...)
4	Sep 12 2013	Abiotic Ecological Factors (Look at the relationships between living and non-living factors and ...)
5	Sep 13 2013	Matter and Energy Flows (Examine the ways that energy flows through the ecosystem. Unlike ...)
6	Sep 14 2013	Nutrient Cycles (Carbon, nitrogen and water are three nutrients that have elaborate cycles between ...)
7	Sep 15 2013	Biological Succession (Species in an environment change over time until a climax community is ...)
8	Sep 16 2013	Population Growth (This lesson looks at the graphic growth pattern of a typical population.)
9	Sep 19 2013	Population Lab (Simulation lab mimicing a real population's growth over time.)
10	Sep 20 2013	Predator-Prey Relationship (Look at the special relationships between predators and prey ...)
11	Sep 21 2013	Biomes (Multiple lessons comparing distinct biomes with emphasis on Canadian biomes.)
12	Sep 22 2013	Human Population Growth (An examination of the unusual growth pattern of humans.)
13	Sep 23 2013	Ecosystem Management (Multiple lessons on selected management systems.)
14	Sep 26 2013	Environmental Issues (Multiple lessons on selected problems and solutions.)
15	Sep 27 2013	Research Project (Multiple presentations on student research projects.)
16	Sep 28 2013	Judgment Day (Unit Test)

UNIT: Introduction to Ecology

SCI10 Grade: 10 Level: Academic

V. Smart The Best School Aug 26 2009

UNIT DESCRIPTION

People care deeply about the environment. In order to protect the environment, we must first understand how the natural world operates. This unit develops basic knowledge and skills about ecosystems. It also looks at some issues caused by human interaction with those ecosystems.

LESSONS

Sep 8 2009	Ecosystem Concept (What is an ecosystem?)
Sep 9 2009	Habitat and Niche (Producers, consumers, decomposers, scavengers, s ...)
Sep 10 2009	Trophic Level and Pyramids (This lessons looks at the concept of ec ...)
Sep 11 2009	Abiotic Ecological Factors (Look at the relationships between livin ...)
Sep 14 2009	Matter and Energy Flows (Examine the ways that energy flows through ...)
Sep 15 2009	Nutrient Cycles (Carbon, nitrogen and water are three nutrients tha ...)
Sep 16 2009	Biological Succession (Species in an environment change over time u ...)
Sep 18 2009	Population Growth (This lesson looks at the graphic growth pattern ...)
Sep 21 2009	Population Lab (Simulation lab mimicing a real population's growth ...)
Sep 22 2009	Predator-Prey Relationship (Look at the special relationships betwe ...)
Sep 23 2009	Biomes (Multiple lessons comparing distinct biomes with emphasis on ...)
Sep 28 2009	Human Population Growth (An examination of the unusual growth patte ...)
Sep 29 2009	Ecosystem Management (Multiple lessons on selected management syste ...)
Oct 2 2009	Environmental Issues (Multiple lessons on selected problems and sol ...)
Oct 5 2009	Research Project (Multiple presentations on student research projec ...)
Oct 9 2009	Judgment Day (Unit Test)

Listed lessons may be more or less than one period in length.
Lessons may be taught in a different sequence.

This page was compiled using MarkBook Planner - Version 1.0 (www.markbook.com)

Lesson Plan V. Smart The Best School	Unit: Introduction to Ecology SCI10 Grade: 10 Level: Academic Lesson 1: Ecosystem Concept Room: 123 Day: 1 Period: 2 Length: 76 min. Date: Sep 7 2013
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Outline

Topic	What is an ecosystem?
Prerequisites	Students are able to explain and give examples of the terms: green plant, food chains, food webs, biotic, and abiotic. Students know how to design an experiment, control variables, construct/read/interpret both graphs and charts, make observations, take notes, and present findings.
Motivation	Officials warn us not to eat any fish from certain lakes even though we can safely drink the water from those same lakes. Why are the fish poisonous? How is this possible?
Content Standards	This lesson meets the stated curriculum standards (objectives, expectations) for your jurisdiction, course and unit.
Expectations and Objectives	SCI10-1.1, SCI10-1.2 (list the reference numbers and perhaps the text of each).
Safety Considerations	Provide cautions about handling glass and live organisms as part of the lab.
Resources	Overhead Projector Classroom Ecosystem Bottle

Sequence

Diagnostic Test Style: Assessment Length: 10 minutes	Starting Point Diagnostic Test on pre-requisite knowledge as well as on broad concepts that will be delivered in this unit. Key Vocabulary Biotic, abiotic, food chain, food web, green plant. Visual Presentation Test on overhead projector.
Classroom Ecosystem Style: Lab Length: 65 minutes	Starting Point Build a classroom ecosystem - large glass bottle (10L+), dechlorinated water, aquatic plants, pond snails, small herbivorous fish such as a Khuli loach, gravel/sand, table lamp. Critical Questions How can the plants and animals survive in the bottle when it's sealed up? That is, how can they breathe? What don't the animals run out of food? What would happen to the organisms if the light was turned off for a long time? Key Vocabulary Biotic, abiotic, herbivore, ecosystem. Visual Presentation Classroom ecosystem - to be left operating in the class for the balance of the term or longer.

<p>Lesson Plan V. Smart The Best School</p>	<p>Unit: Introduction to Ecology SCI10 Grade: 10 Level: Academic Lesson 1: Ecosystem Concept Room: 123 Day: 1 Period: 2 Length: 76 min. Date: Sep 7 2013</p>
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Assessments

<p>U1 Diagnostic Test Category: Know & Und Type: Diagnostic</p>	<p>Description Overhead: matching terms test to determine whether or not learners are familiar with Key Vocabulary terms from prior courses. Second part of the test: have them define or explain Bioaccumulation, Biome, Biosphere, Niche, Succession, Nutrient Cycle. Accommodation For the visually-impaired, provide a large-font printed copy of the test.</p>
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<p>Homework Type: Homework</p>	<p>Description In the text, do page 46, questions 1 to 6.</p>
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Follow Up

<p>Announcements</p>	<p>A research case study will be due for presentation towards the end of the unit, Oct 5-8. The unit test is planned for Oct 9th.</p>
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<p>Reflections</p>	<p>Some students were anxious about sealing the bottle with the animals still inside. In order to avoid emotional reactions next time, emphasize that the bottle is very safe for the animals - we're doing this lab to prove it. Use their concern to focus them on coming up with an explanation for why the organisms all survive.</p>
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<p>Opportunities</p>	<p>Some students didn't know what fish and snails eat (the Khuli Loach and snails are herbivores - they consume algae). Exploit the questions about what each animal eats to provide the motivational hook for the upcoming lesson on Habitat & Niche.</p>
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Introduction to Ecology - Lesson 1: Ecosystem Concept

SCI10 Grade: 10 Level: Academic

V. Smart The Best School

Room: 123 Day: 1 Period: 2 Length: 76 min. Date: Sep 8 2009

OUTLINE:

Topic	What is an ecosystem?
Prerequisites	Students are able to explain and give examples of the terms: green plant, food chains, food webs, biotic, and abiotic. Students know how to design an experiment, control variables, construct/read/interpret both graphs and charts, make observations, take notes, and present findings.
Motivation	Officials warn us not to eat any fish from certain lakes even though we can safely drink the water from those same lakes. Why are the fish poisonous? How is this possible?
Content Standards	This lesson meets the stated curriculum standards (objectives, expectations) for your jurisdiction, course and unit.
Expectations and Objectives	SCI10-1.1, SCI10-1.2 (list the reference numbers and perhaps the text of each).
Safety Considerations	Provide cautions about handling glass and live organisms as part of the lab.
Resources	Overhead Projector Classroom Ecosystem Bottle

SEQUENCE:

Diagnostic Test Style: Assessment Time: 10 min.	Starting Point Diagnostic Test on pre-requisite knowledge as well as on broad concepts that will be delivered in this unit. Key Vocabulary Biotic, abiotic, food chain, food web, green plant. Visual Presentation Test on overhead projector.
Classroom Ecosystem Style: Lab Time: 65 min.	Starting Point Build a classroom ecosystem - large glass bottle (10L+), dechlorinated water, aquatic plants, pond snails, small herbivorous fish such as a Khuli loach, gravel/sand, table lamp. Critical Questions How can the plants and animals survive in the bottle when it's sealed up? That is, how can they breathe? What don't the animals run out of food? What would happen to the organisms if the light was turned off for a long time? Key Vocabulary Biotic, abiotic, herbivore, ecosystem. Visual Presentation Classroom ecosystem - to be left operating in the class for the balance of the term or longer.

ASSESSMENTS:

U1 Diagnostic Test Strand: Know & Und Type: Diagnostic	Description Overhead: matching terms test to determine whether or not learners are familiar with Key Vocabulary terms from prior courses. Second part of the test: have them define or explain Bioaccumulation, Biome, Biosphere, Niche, Succession, Nutrient Cycle. Accommodation For the visually-impaired, provide a large-font printed copy of the test.
Homework Type: Homework	Description In the text, do page 46, questions 1 to 6.

FOLLOW UP:

Announcements	A research case study will be due for presentation towards the end of the unit, Oct 5-8. The unit test is planned for Oct 9th.
Reflections	Some students were anxious about sealing the bottle with the animals still inside. In order to avoid emotional reactions next time, emphasize that the bottle is very safe for the animals - we're doing this lab to prove it. Use their concern to focus them on coming up with an explanation for why the organisms all survive.
Opportunities	Some students didn't know what fish and snails eat (the Khuli Loach and snails are herbivores - they consume algae). Exploit the questions about what each animal eats to provide the motivational hook for the upcoming lesson on Habitat & Niche.

Course Outline

The Best School
Music Department

Introduction to Guitar - 10/11 (GUI20)

Grade: 10 Level: Academic Prerequisite: None Credit Value: 1.0

Summary

This course enables students to understand the musical theory, history and principles of playing a six-string guitar. Students will have the opportunity to play a guitar as individuals and within a group. Various methods of sound recording will be examined and learners will have the opportunity to compose and record their own repertoire. This course matches the standards of the Department of Education's curriculum document for GUI20.

Units

Theory and Technology

Feb 1 to Feb 26

Upon completion, students will be able to define or explain the elements of music (rhythm, melody, timbre, dynamics, harmony, texture and form). Learners will be able to read simple musical notation and explain the use of various types of sound recording technology.

Blues and Chord Structure

March 1 to April 2

Play technical exercise and diverse repertoire that reflect the theory expectations at this grade level (Including improvisation and their own creations when appropriate.)

Fingerstyle Guitar and Western Scales

April 5 - May 7

Aural discrimination skills to identify complex aspects of music (e.g. major and minor triads, diminished and augmented intervals)

Rock Music - Composition and Recording

May 10 - June 11

Demonstrate the effective use of digital technology in music; apply the elements of and principles of composition at an intermediate level using the creative process (e.g. perception, production and reflection)

Exam / Culminating Activity

June 14 - 23

For the Culminating Activity, each student will be required to perform a guitar melody pre-approved by the teacher.

The Exam will be 90 minutes covering the music principles delivered in the four course curriculum units.

Policies / Resources

Accommodations for Exceptionalities

Every effort will be made to accommodate the identified needs of exceptional students including differentiated curriculum delivery methods and assessment strategies. Varying modes of student expression, as identified in each student's Individual Education Plan (IEP), will be addressed.

Teaching Strategies

Units are activity based. Teacher demonstrations and research activities provide the students with the necessary terminology and methodology to complete the activities. Classroom discussions, collaborative and co-operative learning, research, report writing and taking notes will assist students in meeting the course expectations.

Resources / Text Books / Technological Integration

Texts:
"Strummin 'N Stompin" by W. Nelson
"Six Strings Made Easy" by S. Twain

Classroom Management

No food, beverages, incendiary items like tobacco, jackets, cell phones, pagers, iPods or devices providing radio interference are allowed inside the classroom or studio.

Plagiarism / Integrity

Personal as well as academic integrity is an expectation at this school. Plagiarism (copying another's work as if it was your own), cheating, using unauthorized aids, theft (including electronic theft) and lying are not tolerated. Failure to maintain integrity may result in the loss of credits and/or the imposition of other penalties.

Assessment and Evaluation Policy

TERM: Knowledge and Understanding (15%); Thinking (20%); Communication (10%); Application (25%). Note: percentages are approximate.
FINAL: Term (70%); Culminating Activity (15%); Final Exam (15%)

EVALUATION: based on assessments and other observations of each learner, the teacher will make a professional judgment as to the final mark assigned to each student.

Introduction to Guitar - 10/11 (GUI20)

Grade: 10 Level: Academic Prerequisite: None Credit Value: 1.0

Summary

This course enables students to understand the musical theory, history and principles of playing a six-string guitar. Students will have the opportunity to play a guitar as individuals and within a group. Various methods of sound recording will be examined and learners will have the opportunity to compose and record their own repertoire. This course matches the standards of the Department of Education's curriculum document for GUI20.

Units

<p>Theory and Technology Feb 1 to Feb 28</p>	<p>Upon completion, students will be able to define or explain the elements of music (rhythm, melody, timbre, dynamics, harmony, texture and form). Learners will be able to read simple musical notation and explain the use of various types of sound recording technology.</p>
<p>Blues and Chord Structure March 1 to April 2</p>	<p>Play technical exercise and diverse repertoire that reflect the theory expectations at this grade level (including improvisation and their own creations when appropriate.)</p>
<p>Fingerstyle Guitar and Western Scales April 5 - May 7</p>	<p>Aural discrimination skills to identify complex aspects of music (e.g. major and minor triads, diminished and augmented intervals)</p>
<p>Rock Music - Composition and Recording May 10 - June 11</p>	<p>Demonstrate the effective use of digital technology in music; apply the elements of and principles of composition at an intermediate level using the creative process (e.g. perception, production and reflection)</p>
<p>Exam / Culminating Activity June 14 - 23</p>	<p>For the Culminating Activity, each student will be required to perform a guitar melody pre-approved by the teacher. The Exam will be 90 minutes covering the music principles delivered in the four course curriculum units.</p>

Policies / Resources

<p>Accommodations for Exceptionalities</p>	<p>Every effort will be made to accommodate the identified needs of exceptional students including differentiated curriculum delivery methods and assessment strategies. Varying modes of student expression, as identified in each student's Individual Education Plan (IEP), will be addressed.</p>
<p>Teaching Strategies</p>	<p>Units are activity based. Teacher demonstrations and research activities provide the students with the necessary terminology and methodology to complete the activities. Classroom discussions, collaborative and co-operative learning, research, report writing and taking notes will assist students in meeting the course expectations.</p>
<p>Resources / Text Books / Technological Integration</p>	<p>Texts: "Strummin' N' Stompin'" by W. Nelson "Six Strings Made Easy" by B. Twain</p>
<p>Classroom Management</p>	<p>No food, beverages, incendiary items like tobacco, jackets, cell phones, papers, iPods or devices providing radio interference are allowed inside the classroom or studio.</p>
<p>Plagiarism / Integrity</p>	<p>Personal as well as academic integrity is an expectation at this school. Plagiarism (copying another's work as if it was your own), cheating, using unauthorized aids, theft (including electronic theft) and lying are not tolerated. Failure to maintain integrity may result in the loss of credits and/or the imposition of other penalties.</p>
<p>Assessment and Evaluation Policy</p>	<p>TERM: Knowledge and Understanding (15%); Thinking (20%); Communication (10%); Application (25%). Note: percentages are approximate. FINAL: Term (70%); Culminating Activity (15%); Final Exam (15%) EVALUATION: based on assessments and other observations of each learner, the teacher will make a professional judgment as to the final mark assigned to each student.</p>

2. Class Management Forms

1. Mark Recording Grid

Print this form as soon as student names have been entered into a MarkBook class. Re-print as often as necessary. Use the form to record assessment data or any other items of significance. To customize, users may vary the number of columns, the position of the dark lines, and the titles in the upper two rows.

2. Seating Plan/Chart with Recording Grid

MarkBook prints an optional recording grid under each student's name. Use these for marks, check-off items or other recording as desired. Near the top of the form is an identifier for all cells. For instance **Hmwk S19 /5** would signify a homework check done on Sep 19 out of 5 marks. The six blank seating positions at the front of the room (bottom of page) were created using the red 'X' on the seating plan construction screen. MarkBook creates rows and clusters to match each classroom's layout.

3. Seating Plan/Charts

Set the printer to Portrait or Landscape mode. The cell grid option has been turned off and there has been generous use of the red 'X' on the construction screen to create clusters of seats. Re-arrange and re-print the plan at will.

4. Photo Seating

If the school has digitized student photos in the format [student number].jpg or [#].bmp (e.g. 39876.jpg or 39876.bmp), MarkBook can import these and print a page with names and photos arranged according to the seating assignments.

5. Monthly Attendance Grid

MarkBook prints optional monthly forms. Days when there is no school show with a tilde (~) symbol. To use the printout, pencil the attendance letter codes in each cell and enter it into MarkBook on the computer whenever convenient. If entered into MarkBook, attendance summaries, percentage calculations, pattern analysis, and reports with attendance merged are possible.

6. Comment Bank Printout

MarkBook comes with banks of comments for quickly building robust anecdotal paragraphs. This is the first page of one bank. The special characters merge student first names and gender pronouns as described at the upper right on the form. These paragraphs may be electronically merged onto MarkBook's student reports or transferred into Student Information Systems (SIS, SAS, SIMS) for printing on official report cards. MarkBook spell-checks comments and size-checks each paragraph to guarantee fit on its own reports or any other fixed-size report.

7 & 8. Loaned Item Issue Forms

Use either of these forms to better manage distribution of texts or other serialized items.

8D - 2013
 V. Smart
Mathematics 2

	Date																	
	Out Of																	
1. Arkand, Samantha	000492																	
2. Beach, Shelley	002837																	
3. Bell, Clarissa	001271																	
4. Boame, Gerald	005069																	
5. Boyce, Daniella	001321																	
6. Bridges, Cam	004447																	
7. Day, Bonny	005404																	
8. D'Lionne, Daniel	002502																	
9. Duguid, Kenneth	007033																	
10. Dundee, James	001418																	
11. Hill, Samantha	005705																	
12. Ho, Heidi	007457																	
13. Houston, Roger	005715																	
14. Hughes, Amber	002084																	
15. Ives, Simon	991198																	
16. King, Joseph	991216																	
17. Lee, Mary	007390																	
18. Lowe, Glenda	002118																	
19. Moss, Peter	002087																	
20. O'Shanter, Tam	005659																	
21. O'Shea, Rick	004393																	
22. Silver, Stirling	004416																	
23. Wilco, Roger	005710																	

1. _____	2. _____	3. _____	4. _____	5. _____
6. _____	7. _____	8. _____	9. _____	10. _____
11. _____	12. _____	13. _____	14. _____	15. _____
16. _____	17. _____	18. _____	19. _____	20. _____
21. _____	22. _____	23. _____	24. _____	25. _____

Bruce Golding	Yasao Fukuda	Barack Obama	Stephen Harper	Nicolas Sarkozy	Hubert Ingraham
Jens Stoltenberg	Xanana Gusmao	Gordon Brown	Lee Hsien Loong	Kevin Rudd	Hu Jintao
Fredrik Reinfeldt	Datuk Badawi			Vladimir Putin	
Yoweri Museweni	Patrick Manning			Sergey Stanichev	Alan Garcia Pérez
Alfred Gusenbauer	Helen Clark			Nader Dahabi	José Zapatero

Clarissa Bell	Peter Moss	Heidi Ho
James Dundee	Samantha Hill	

Cam Bridges	Joseph King	
	Bonnie Day	Glenda Lowe

	Simon Ives	Roger Houston
Edward Stone	Astrid Knott	

Samantha Arkland	Melody Lyons	
Tam O' Shanter	Gerald Boame	Rick O' Shea

Amber Hughes	Stirling Silver	Daniella Boyce
	Ken Duguid	Shelly Beach

Math 9



Tam O' Shanter



Glenda Lowe



Samantha Arkland



Joseph King



Stirling Silver



Roger Houston



Astrid Knott



Simon Ives



Heidi Ho



Rick O' Shea



Daniella Boyce



Melody Lyons



Peter Moss



Shelly Beach



James Dundee



Bonnie Day



Gerald Boame



Clarissa Bell



Samantha Hill



Amber Hughes



Cam Bridges



Ken Duguid



Edward Stone

November 2013

		F S S M T W T F S S M T W T F S S M T W T F S																												%A	%L		
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28			29	30
1. Arkand, Samantha	F		~	~					~	~							~	~					~	~						~			
2. Beach, Shelley	F		~	~					~	~							~	~					~	~						~			
3. Bell, Clarissa	F		~	~					~	~							~	~					~	~						~			
4. Boame, Gerald	M		~	~					~	~							~	~					~	~						~			
5. Boyce, Daniella	F		~	~					~	~							~	~					~	~						~			
6. Bridges, Cam	M		~	~					~	~							~	~					~	~						~			
7. Day, Bonny	F		~	~					~	~							~	~					~	~						~			
8. D'Lionne, Daniel	M		~	~					~	~							~	~					~	~						~			
9. Duguid, Kenneth	M		~	~					~	~							~	~					~	~						~			
10. Dundee, James	M		~	~					~	~							~	~					~	~						~			
11. Hill, Samantha	F		~	~					~	~							~	~					~	~						~			
12. Ho, Heidi	F		~	~					~	~							~	~					~	~						~			
13. Houston, Roger	M		~	~					~	~							~	~					~	~						~			
14. Hughes, Amber	F		~	~					~	~							~	~					~	~						~			
15. Ives, Simon	M		~	~					~	~							~	~					~	~						~			
16. King, Joseph	M		~	~					~	~							~	~					~	~						~			
17. Lee, Mary	F		~	~					~	~							~	~					~	~						~			
18. Lowe, Glenda	F		~	~					~	~							~	~					~	~						~			
19. Moss, Peter	M		~	~					~	~							~	~					~	~						~			
20. O'Shanter, Tam	M		~	~					~	~							~	~					~	~						~			
21. O'Shea, Rick	M		~	~					~	~							~	~					~	~						~			
22. Silver, Stirling	M		~	~					~	~							~	~					~	~						~			
23. Wilco, Roger	M		~	~					~	~							~	~					~	~						~			

13 Males - 10 Females

Type of Day: [~] a non teaching weekday, [▣] - a holiday or other non teaching day.

The Best School Comment Bank

Substitutions

\$ = First Name @ = 'he' or 'she'
= 'his' or 'her' * = 'him' or 'her'
~ = 'son' or 'daughter'

COMMENT.BNK
1296 Comments
Apr. 9, 2009
Page 1

TYPE	LEVEL	
1. ACH	+	\$ shows a special aptitude in this subject.
2. ACH	+	\$'s achievement in this course is excellent.
3. ACH	+	An improvement has been noted in \$'s performance!
4. ACH	+	Good work \$.
5. ACH	-	\$ is capable of better work.
6. ACH	-	\$ must place emphasis on theory as well as practical work.
7. ACH	-	\$'s achievement has been inconsistent.
8. ACH	-	Progress is slow although a good effort has been made.
9. ACH	-	Satisfactory progress has been made in this subject.
10. ART	STR-L	@ consistently contributes and works well within a group.
11. ART	STR-L	@ demonstrates an understanding of the rehearsal process.
12. ART	STR-L	@ exhibits strong communication and leadership skills.
13. ART	STR-L	@ has difficulty following instructions.
14. ART	STR-L	@ must have more respect for drama space.
15. ART	STR-L	@ needs to be more respectful and supportive of peers.
16. ART	STR-L	@ needs to use rehearsal time more effectively.
17. ART	STR-L	@ often uses inappropriate subject material in drama work.
18. ART	STR-L	@ takes on a limited role in a group and rarely contributes.
19. ART	STR-L	Your ~, \$, needs to have a more serious attitude in the course.
20. ART	STR-L	Your ~, \$, participates in class activities but needs to work on # performance skills.
21. ART	STR1	\$ applies the creative process with limited effectiveness.
22. ART	STR1	\$ communicates and expresses ideas and information for different audiences and purposes with limited clarity.
23. ART	STR1	\$ demonstrates limited command of the various forms.
24. ART	STR1	\$ demonstrates limited knowledge of facts and terms.
25. ART	STR1	\$ demonstrates limited understanding of concepts, elements, principles, and theories.
26. ART	STR1	\$ demonstrates limited understanding of relationships between concepts.
27. ART	STR1	\$ makes connections with limited effectiveness.
28. ART	STR1	\$ transfers knowledge and skills to new contexts with limited effectiveness.
29. ART	STR1	\$ uses artistic language and symbols with limited accuracy and effectiveness.
30. ART	STR1	\$ uses creative thinking skills with limited effectiveness.
31. ART	STR1	\$ uses critical analysis with limited clarity and effectiveness.
32. ART	STR1	\$ uses equipment, materials, and technology safely and correctly only with supervision.
33. ART	STR1	\$ uses knowledge and skills in familiar contexts with limited effectiveness.
34. ART	STR2	\$ applies the creative process with some effectiveness.
35. ART	STR2	\$ communicates and expresses ideas and information for different audiences and purposes with moderate clarity.
36. ART	STR2	\$ demonstrates moderate command of the various forms of communication.
37. ART	STR2	\$ demonstrates some knowledge of facts and terms.
38. ART	STR2	\$ demonstrates some understanding of relationships between concepts.
39. ART	STR2	\$ demonstrates thorough and insightful understanding of concepts, elements, principles, and theories.
40. ART	STR2	\$ transfers knowledge and skills to new contexts with moderate effectiveness.
41. ART	STR2	\$ uses artistic language and symbols with some accuracy and effectiveness.
42. ART	STR2	\$ uses creative thinking skills with moderate effectiveness.

NOTE: You may select comments by entering their numbers instead of typing text or dragging from the list. Please see the Help File. (Press the [F1] key.)

The Best School

V. Smart
555-1234

LOANED ITEMS 8D Feb. 5, 2014	Student:

Item 1	Title / Description	Mathpower 8 - Chellew
	Value	50.00
	Identification	
	Status	

Item 3	Title / Description	Lab Manual - Hedges
	Value	12.00
	Identification	
	Status	

AGREEMENT	We acknowledge receipt of the item(s) listed above and agree to return same in good condition at the end of the loan period. If an item is damaged, lost or cannot be returned for any reason, we agree to reimburse the school for its current replacement cost.
Student's signature	
Parent/Guardian's signature	
Date	

The Best School

V. Smart
555-1234

LOANED ITEMS 8D Feb. 5, 2014	Student:

Item 1	Title / Description	Mathpower 8 - Chellew
	Value	50.00
	Identification	
	Status	

Item 3	Title / Description	Lab Manual - Hedges
	Value	12.00
	Identification	
	Status	

AGREEMENT	We acknowledge receipt of the item(s) listed above and agree to return same in good condition at the end of the loan period. If an item is damaged, lost or cannot be returned for any reason, we agree to reimburse the school for its current replacement cost.
Student's signature	
Parent/Guardian's signature	
Date	

The Best School

V. Smart
555-1234

LOANED ITEMS 8D Feb. 5, 2014	Moss, Peter
---	--------------------

Item 1	Title / Description	Mathpower 8 - Chellew
	Value	50.00
	Identification	W96-05N
	Status	

Item 2	Title / Description	Math Workbook - Chellew
	Value	20.00
	Identification	471
	Status	Paid

AGREEMENT	We acknowledge receipt of the item(s) listed above and agree to return same in good condition at the end of the loan period. If an item is damaged, lost or cannot be returned for any reason, we agree to reimburse the school for its current replacement cost.
Student's signature	
Parent/Guardian's signature	
Date	

The Best School

V. Smart
555-1234

LOANED ITEMS 8D Feb. 5, 2014	O'Shanter, Tam
---	-----------------------

Item 1	Title / Description	Mathpower 8 - Chellew
	Value	50.00
	Identification	w98-102
	Status	

Item 2	Title / Description	Math Workbook - Chellew
	Value	20.00
	Identification	448
	Status	Paid

AGREEMENT	We acknowledge receipt of the item(s) listed above and agree to return same in good condition at the end of the loan period. If an item is damaged, lost or cannot be returned for any reason, we agree to reimburse the school for its current replacement cost.
Student's signature	
Parent/Guardian's signature	
Date	

3. Class Reports

1, 2 & 3. Attendance Grids

Print summary forms for a single month or a series of months. Students may be identified by real name, code name or student number.

4. Birth Date and Age List

Enter student birth dates into MarkBook and it calculates ages to a tenth of a month as of today's date. This form lists students in birthday order for the academic year.

5. Loaned Items

Track up to 10 serialized items per class like texts, equipment, musical instruments, etc. Print this form to have students sign/initial when issued. Use the same form or a fresh printout to check off items as they are returned.

6. Code Name 'Last 10' Class Report

Each student has an anonymous code name seen in the left column. MarkBook prints this alpha-order Class Report of the last 10 assessments for posting in the classroom.

7. Class Report Summary

This report has the percentage grade in each teacher-defined category or strand. Print a Real Name report for internal use or a Code Name report for posting in the classroom. A Category/Strand report can be printed as well (not shown here).

8 & 9. Assessment Analysis (2 reports, one with sections)

These reports analyse two assessment instruments. The second assessment was broken into sections listed in the lower chart. This latter report identifies class and individual performance on the sections. A letter at the right indicates a score well below that of the class. If the teacher wishes to identify those students needing remedial help on any section of the assessment, every student with the appropriate letter in their row should be selected.

10. Low Entries Analysis - Ranked

Print a lowest 'X' number of assessments below a selected percentage. The lowest mark for each student is identified with a number 1, the next with a 2, and so on. If the student doesn't have marks below the selected threshold at the upper right, no data appears in their row. If posting in the classroom, use code names for identification.

11. Low Entries Analysis – All Items Below a User-Defined Threshold

This printout shows all assessments scored below a teacher-defined threshold. NoMarks show as a dotted horizontal line.

12. Modal or 'Most Consistent Level' Analysis

There are numerous methods for determining a student's overall grade. 'Mean' is traditional. 'Mode' and 'Median' are two others. This printout divides all assessment data into user-defined levels. The threshold grade appears under each level in brackets. All assessment data is dropped into the appropriate level and MarkBook summarizes each level to determine which level is most consistent. The weights of the assessments are factored into the calculation.

13. Compare Report

This printout looks at grades calculated by different algorithms. Weighted Average is traditional. However, MarkBook can calculate a weighted median, a weighted mode, etc.

14 & 15. Learning Skills / Behaviours

Define up to twenty-four skills/behaviours and report these. These items may be reported on individual report cards and mini-reports. They may also be reported electronically on HTML and Email reports.

16. HTML Class Report

This is a partial printout of a web page class report. Post this HTML page on a web site so that students and parents can access current grades, attendance, and counts of missing items. Current lessons, homework messages, announcements, etc. may be posted on the Internet with this tool. Individuals are identified only by code name.

17. Combined Mark Set HTML Report

If a teacher uses more than one Mark Set, he/she can generate this report for merging the Mark Sets together and posting these on the Internet. The report may be many printed pages long and many columns wide – only the first page is shown.

For details about any of these reports, please open the Reference Manual installed in the Help menu in MarkBook. Or download same from markbook.com.

		S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M			
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	A	L	
1. Arkand, Samantha 000492 08D	F	~	>					~	~						~	~						~	~					~	~					
2. Beach, Shelley 002837 08D	F	~	>				A	~	~	L				A	~	~					A	~	~	L				A	~	~		4	2	
3. Bell, Clarissa 001271 08D	F	~	>					~	~						~	~		F				~	~					~	~					
4. Boame, Gerald 005069 08D	M	~	>					~	~						~	~						~	~					~	~					
5. Boyce, Daniella 001321 08D	F	~	>					~	~						~	~						~	~					~	~					
6. Bridges, Cam 004447 08D	M	~	>					~	~	L					~	~		F				~	~		L			~	~	L		3		
7. Day, Bonny 005404 08D	F	~	>					~	~						~	~						~	~					~	~					
8. D'Lionne, Daniel 002502 8D	M	~	>					~	~						~	~				L		~	~					~	~			1		
9. Duguid, Kenneth 007033 08D	M	~	>			A		~	~						~	~						~	~		A			~	~			2		
10. Dundee, James 001418 08D	M	~	>					~	~						~	~						~	~					~	~					
11. Hill, Samantha 005705 08D	F	~	>			A		~	~						~	~						~	~		A			~	~			2		
12. Ho, Heidi 007457 08D	F	~	>					~	~						~	~			A			~	~					~	~			1		
13. Houston, Roger 005715 08D	M	~	>					~	~						~	~		F				~	~					~	~					
14. Hughes, Amber 002084 08D	F	~	>					~	~						~	~						~	~					~	~	A		1		
15. Ives, Simon 991198 08D	M	~	>					~	~						~	~						~	~					~	~					
16. King, Joseph 991216 08D	M	~	>					~	~			A	A	A	~	~		F				~	~					~	~			3		
17. Lee, Mary 007390 8D	F	~	>					~	~						~	~						~	~		A			V	~	~		2		
18. Lowe, Glenda 002118 08D	F	~	>			A		~	~						~	~						~	~				L	~	~		1	1		
19. Moss, Peter 002087 08D	M	~	>					~	~						~	~		F				~	~					~	~					
20. O'Shanter, Tam 005659 8D	M	~	>					~	~						~	~						A	~	~				~	~			1		
21. O'Shea, Rick 004393 08D	M	~	>					~	~				A		~	~						~	~					~	~			1		
22. Silver, Stirling 004416 08D	M	~	>					~	~						~	~						~	~			L		~	~	L		2		
23. Wilco, Roger 005710 08D	M	~	>					~	~						~	~						~	~					~	~					

13 Males - 10 Females

Type of Day: [~] a non teaching weekday, [A] - a holiday or other non teaching day.

September 2006

	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	A	L	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30			
1. Baadshah		~	~	▣	>				~	~						~	~					~	~	▣					~				
2. Cora 86		~	~	▣	>		A		~	~						~	~					~	~	▣					~	1			
3. Cyber6		~	~	▣	>		A	A	~	~					V	~	~					~	~	▣					~	2			
4. Giget		~	~	▣	>				~	~						~	~					~	~	▣					~				
5. Heat		~	~	▣	>				~	~						~	~					~	~	▣					~				
6. Let's Eat		~	~	▣	»	A	A	L	~	~						~	~					~	~	▣					~	3	1		
7. Mad Dog		~	~	▣	>				~	~					L	~	~					~	~	▣					~	1			
8. Mr. Ebtek		~	~	▣	>		D		~	~						~	~					~	~	▣					~				
9. Mr. Grouchy		~	~	▣	»	V	V		~	~						~	~					~	~	▣					~	1			
10. Mr. Wong		~	~	▣	>				~	~						~	~					~	~	▣					~				
11. Ms. Impossible		~	~	▣	>				~	~						~	~					~	~	▣					~				
12. New Guy		~	~	▣	>		A		~	~						~	~					~	~	▣					~	1			
13. Noo		~	~	▣	>				~	~						~	~					~	~	▣					~				
14. Old Navy		~	~	▣	>				~	~						~	~					~	~	▣					~				
15. One Hundred Percent		~	~	▣	>		A		~	~						~	~					~	~	▣					~	1			
16. Snap		~	~	▣	>				~	~					A	~	~					~	~	▣					~	1			
17. Spell Bound		~	~	▣	>				~	~						~	~					~	~	▣					~				
18. Spiderman		~	~	▣	>				~	~						~	~					~	~	▣					~				
19. Squall		~	~	▣	>				~	~						~	~					~	~	▣					~				
20. Stale Turkey Breast		~	~	▣	>	A			~	~					D	~	~					~	~	▣					~	1			
21. Starshine		~	~	▣	>				~	~						~	~		V		A	~	~	▣				A	~	2			
22. The Filter		~	~	▣	>				~	~						~	~					~	~	▣					~				
23. Ups!		~	~	▣	>				~	~						~	~					~	~	▣					~				

Type of Day: [~] a non teaching weekday, [▣] - a holiday or other non teaching day.

8D
Attendance Summary

	Sep '08		Oct '08		Nov '08		Dec '08		Jan '09		Feb '09		Mar '09		Apr '09		May '09		Jun '09		Total	
	A	L	A	L	A	L	A	L	A	L	A	L	A	L	A	L	A	L	A	L	A	L
1. Arkand, Samantha 000492	1		2	1							1	1							1		6	1
2. Beach, Shelley 002837	1		2	1	1		1	1	3			1					2				11	2
3. Bell, Clarissa 001271	4	1				1					1						2	1			6	4
4. Boame, Gerald 005069						1											1				1	1
5. Boyce, Daniella 001321	1																1				2	
6. Bridges, Cam 004447	2		1							1			1	1		1			3		9	1
7. Day, Bonny 005404	1				1	1	2		2			1		2					1		10	1
8. D'Lionne, Daniel 002502			1		1		1				1			1					1		5	1
9. Duguid, Kenneth 007033									1	1							1		1		3	1
10. Dundee, James 001418	2	2	1					4						2		1					6	6
11. Hill, Samantha 005705	1				1		1		1			1		6					1		11	1
12. Ho, Heidi 007457	2	1	1						7	2		1		2							13	3
13. Houston, Roger 005715					2		1				1		1						1		6	
14. Hughes, Amber 002084	2		1			2			1		1					1					6	2
15. Ives, Simon 991198	1		1		1	1	3		1	1				2		1					10	2
16. King, Joseph 991216				1					2		1										3	1
17. Lee, Mary 007390	3		1		1		3				1		1		1			1			11	1
18. Lowe, Glenda 002118	4	1	1	1	4	1			2		1		3		2		1				18	3
19. Moss, Peter 002087	1		1			1	1			1							1			1	5	2
20. O'Shanter, Tam 005659					1	1	1		1		1			1							5	1
21. O'Shea, Rick 004393	1	1		1	1		1		1		2		1	4					1		8	6
22. Silver, Stirling 004416					1				1				1	1			5	1			8	2
23. Wilco, Roger 005710	1		3										1				1		1		7	

Jun. 11, 2009

The Best School
8D - 2013
V. Smart

Feb. 4, 2014

	Birth Date	Age (Today)	
Arkand, Samantha	Sep. 10, 2000	13y 4.8m	
Wilco, Roger	Sep. 21, 2000	13y 4.4m	
O'Shea, Rick	Oct. 16, 2000	13y 3.6m	
Bell, Clarissa	Oct. 27, 2000	13y 3.2m	
Hill, Samantha	Nov. 9, 2000	13y 2.8m	
Silver, Stirling	Dec. 2, 2000	13y 2.0m	
Day, Bonny	Dec. 11, 2000	13y 1.8m	
Ho, Heidi	Dec. 30, 2000	13y 1.1m	
Hughes, Amber	Feb. 1, 2000	14y 0.1m	Today is Feb. 4, 2014
Boame, Gerald	Feb. 6, 2000	13y 11.9m	
O'Shanter, Tam	Feb. 9, 2000	13y 11.8m	
Lee, Mary	Feb. 16, 2000	13y 11.6m	
Dundee, James	Feb. 20, 2000	13y 11.4m	
Houston, Roger	Feb. 22, 2000	13y 11.4m	
Ives, Simon	Apr. 21, 2000	13y 9.4m	
Lowe, Glenda	Apr. 29, 2000	13y 9.1m	
Boyce, Daniella	May 5, 2000	13y 8.9m	
Bridges, Cam	May 9, 2000	13y 8.8m	
Moss, Peter	May 14, 2000	13y 8.6m	
King, Joseph	May 23, 2000	13y 8.3m	
Duguid, Kenneth	May 29, 2000	13y 8.1m	
Beach, Shelley	Jun. 18, 2000	13y 7.5m	
D'Lionne, Daniel	Aug. 22, 2000	13y 5.4m	

The Best School

8D

V. Smart - Room:

LOANED ITEMS

	Mathpower 8 Chellew Cost: 50.00		Math Workbook Chellew Cost: 20.00		Lab Manual Hedges Cost: 12.00	
	Ident.	Status	Ident.	Status	Ident.	Status
1. Arkand, Samantha	W97-10		893	Paid	101	
2. Beach, Shelley	W151-96		734	Paid	103	
3. Bell, Clarissa	W98-104		234	Paid	104	
4. Boame, Gerald	WG6-16		561	Paid	105	
5. Boyce, Daniella	W98-113		922	Paid	107	
6. Bridges, Cam			556	Paid	108	
7. Daley, Skip	W98-112		345	Paid	109	
8. D'Lionne, Daniel	w97-07		568	Paid	111	
9. Duguid, Kenneth	W95-12		882	Paid	113	
10. Dundee, James	W97-04		982	Paid	114	
11. Hill, Samantha	W96-19		572	Paid	115	
12. Ho, Heidi	W98-108		800	Paid	116	
13. Houston, Roger	W97-22		902	Paid	117	
14. Hughes, Amber	W150-96		102	Paid	118	
15. Ives, Simon	W96-72		340	Paid	120	
16. King, Joseph	W96-134		303	Paid	121	
17. Lee, Mary	W95-73		206	Paid	122	
18. Lowe, Glenda	W96-09	Lost	399	Paid	123	
19. Moss, Peter	W96-05N		471	Paid	124	
20. O'Shanter, Tam	w98-102		448	Paid	126	
21. O'Shea, Rick	W97-21		560	Paid	127	
22. Silver, Stirling	W95-42		291	Paid	128	
23. Wilco, Roger	W98-111		822	Paid	129	

The Best School 8D Math and Science Mathematics 2	Unit: [ALL]	V. Smart
	Category: [ALL] Type: S----	Average: 67% Median: 68% Apr. 11, 2014

ENTRIES	Overall	(Actual Mark)									
		31 x/15	32 x/49	33 x/100	34 x/15	35 x/5	36 x/10	37 x/10	38 x/5	39 x/12	40 x/49
1. Baadshah	44	3	7	Zero!	Zero!	5	0.1	6	3	1	7
2. Cora 86	84	15	38	85	13.5	5	10	9.5	5	12	38
3. Cyber6	65	12	43	73	8	4	8	Zero!	4	1	43
4. Giget	22	Zero!	24	Zero!	Zero!	Zero!	Zero!	Zero!	Zero!	Zero!	24
5. Heat	61	8	15	63	13	2.5	9	7	3	6	15
6. Let's Eat	75	15	44	53	12	5	8	5	3	4	44
7. Mad Dog	59	9	20	53	Zero!	2.5	6	8	5	9	20
8. Mr. Ebtek	74	14	36	90	13.5	4	10	10	5	4	36
9. Mr. Grouchy	66	13	13	60	6.5	5	9	9.5	5	10	13
10. Mr. Wong	82	15	39	73	14.5	5	9	10	5	8	39
11. Ms. Impossible	95	15	47	85	13.5	5	9	10	5	12	47
12. New Guy	68	11	32	----	----	----	----	----	4	6	32
13. Noo	46	7	27	Zero!	6.5	Zero!	8	7	Zero!	6	27
14. Old Navy	80	12	48	77	13.5	5	8	8	5	12	48
15. One Hundred Percent	75	12	42	85	13.5	5	7	9	5	12	42
16. Snap	68	7.5	46	73	6.5	4	8	6	5	12	46
17. Spell Bound	94	15	40	90	11	5	10	10	5	12	40
18. Spiderman	67	11	26	60	10.5	5	9	9.5	5	12	26
19. Squall	42	Zero!	26	70	4	Zero!	10	10	5	Zero!	26
20. Stale Turkey Breast	85	15	43	85	12	5	9	10	5	12	43
21. Starshine	53	10	19	73	Zero!	2.5	7	Zero!	5	11	19
22. The Filter	86	14	45	77	12	5	10	9	5	11	45
23. Ups!	39	Zero!	26	Zero!	Zero!	Zero!	8	8	Zero!	Zero!	26

NOTE: 'NoMark' (---) entries are NOT included in mark calculations - CALCULATION METHOD: Avg-CatWt

ENTRY DESCRIPTIONS and ANALYSIS	Date	Unit	Category	Type	Class Average	Weight Factor
31. USE A TABLE (4.12)	Feb. 15	2	Algebra	Summative	68	2.6
32. AREA / PERIM UNIT TEST	Feb. 17	2	Measure	Summative	66	6.7
33. *CONCAVE/CONVEX MIRRORS	Jan. 23	2	Geo	Summative	60	2.5
34. *RAY DIAGRAMS	Jan. 25	2	Geo	Summative	56	2.5
35. *GEO CONSTANTS	Jan. 18	2	Geo	Summative	72	0.5
36. *CIRCUMFERENCE (4.3)	Jan. 20	2	Geo	Summative	78	0.5
37. *AREA OF RECT / SQU (4.5)	Jan. 28	2	Geo	Summative	73	1.0
38. *AREA PARALLEL (4.6)	Feb. 1	2	Geo	Summative	80	0.5
39. *AREA AND PERIM (4.11)	Feb. 13	2	Geo	Summative	63	2.5
40. *AREA / PERIM UNIT TEST	Feb. 17	2	Geo	Summative	66	5.0

The Best School 8D Math and Science Mathematics 2	Unit: [ALL] Category: [ALL] Type: S----	Average: 67% Median: 68%	V. Smart Apr. 11, 2014

SUMMARY	Age (Avg.) (13y 9.4m)	Mark (%)	Adj. Class Avg. (%)	± Class Avg. (%)	Missing of: 40		Attendance	
					NoMark	Zero!	Absent	Late
1. Arkand, S.	14y 3.2m	74	68	6	----	----	5	
2. Beach, Shelley	14y 5.9m	53	68	-15	1	9	3	3
3. Bell, Clarissa	14y 1.7m	85	68	17	1	----	1	
4. Boame, Gerald	14y 10.4m	46	66	-20	4	9	2	2
5. Boyce, Daniella	14y 7.4m	65	68	-3	1	5		
6. Bridges, Cam	14y 7.3m	68	66	2	29	----	1	
7. Day, Bonny	14y 0.2m	84	68	16	1	----	1	2
8. D'Lionne, D.	14y 3.8m	75	68	7	17	----	2	1
9. Duguid, Kenneth	14y 6.6m	39	68	-29	3	17		2
10. Dundee, James	14y 9.9m	86	68	18	----	----	1	1
11. Hill, Samantha	14y 1.3m	22	66	-44	4	23		
12. Ho, Heidi	13y 11.6m	75	66	9	2	----	1	
13. Houston, Roger	14y 9.8m	68	68	0	----	----	4	
14. Hughes, Amber	14y 10.5m	95	68	27	----	----	1	
15. Ives, Simon	14y 7.9m	42	66	-24	4	10	2	1
16. King, Joseph	14y 6.8m	59	68	-9	----	4	3	1
17. Lee, Mary	14y 10.0m	66	68	-2	1	----	2	
18. Lowe, Glenda	14y 7.6m	82	66	16	3	----	1	2
19. Moss, Peter	14y 7.0m	80	68	12	----	----	11	2
20. O'Shanter, Tam	14y 10.3m	44	69	-25	10	3	1	
21. O'Shea, Rick	14y 2.0m	61	68	-7	----	----	1	
22. Silver, S.	14y 0.5m	67	68	-1	----	----	1	1
23. Wilco, Roger	14y 2.9m	94	68	26	----	----		

NOTE: 'NoMark' entries are NOT included in mark calculations - CALCULATION METHOD: Avg-CatWt

DISTRIBUTION	0 to 39.9:		50 to 59.9:		70 to 79.9:		90 to 99.9:	
	2	3	2	6	3	5	2	0
1. Hughes, A.	95		7. Moss, P.	80	13. Silver, S.	67	19. Boame, G.	46
2. Wilco, R.	94		8. Ho, H.	75	14. Lee, M.	66	20. O'Shanter, T.	44
3. Dundee, J.	86		9. D'Lionne, D.	75	15. Boyce, D.	65	21. Ives, S.	42
4. Bell, C.	85		10. Arkand, S.	74	16. O'Shea, R.	61	22. Duguid, K.	39
5. Day, B.	84		11. Houston, R.	68	17. King, J.	59	23. Hill, S.	22
6. Lowe, G.	82		12. Bridges, C.	68	18. Beach, S.	53		

The Best School 8D - 2013 MIXING LIGHT COLOURS Science 2 - Entry: 12	Date: Feb. 7, 2014 Term: 2 Category: LabReprt Type: Summative	Avg./100: 70.6 Weight: 5 14.3% of [LabReprt] 5% Overall	Average: 71% Median: 77%
--	--	---	---

SUMMARY	X out of: 100	Percent	± Class Avg (%)	Remarks
1. Arkand, Samantha	85	85	14	
2. Beach, Shelley	85	85	14	Redo 55
3. Bell, Clarissa	85	85	14	
4. Boame, Gerald	63	63	-8	
5. Boyce, Daniella	80	80	9	
6. Bridges, Cam	NoMark	NoMark		Not Registered
7. Day, Bonny	85	85	14	
8. D'Lionne, Daniel	80	80	9	
9. Duguid, Kenneth	Zero!	Zero!	-71	Skipped!
10. Dundee, James	85	85	14	
11. Hill, Samantha	53	53	-18	
12. Ho, Heidi	73	73	2	
13. Houston, Roger	63	63	-8	
14. Hughes, Amber	85	85	14	
15. Ives, Simon	63	63	-8	
16. King, Joseph	85	85	14	
17. Lee, Mary	70	70	-1	
18. Lowe, Glenda	70	70	-1	
19. Moss, Peter	85	85	14	
20. O'Shanter, Tam	45	45	-26	Incomplete
21. O'Shea, Rick	70	70	-1	
22. Silver, Stirling	63	63	-8	
23. Wilco, Roger	80	80	9	

DISTRIBUTION	0 to 39.9: 1	50 to 59.9: 1	70 to 79.9: 4	90 to 99.9: 0
	40 to 49.9: 1	60 to 69.9: 4	80 to 89.9: 11	100 & Over: 0

The Best School 8D - 2013 OPTICS UNIT TEST Science 2 - Entry: 15	Date: Feb. 14, 2014 Term: 2 Category: Tests Type: Summative	Avg./54: 36.0 Weight: 20 80% of [Tests] 20% Overall	Average: 67% Median: 67%
--	--	---	---

SECTION MARKS		Note: 1. Column heading format is: Section ID / Maximum mark for the Section 2. An asterisk (*) indicates a mark more than 10% BELOW the class average for that section.						
	X out of 54	a/9	b/8	c/4	d/3	e/9	f/14	g/7
1. Arkand, Samantha	25	3*	4*	4	0*	5*	9	0*
2. Beach, Shelley	38	7	7	4	1*	5*	11	3*
3. Bell, Clarissa	50	8	8	4	3	9	13	5
4. Boame, Gerald	33	8	5	4	1*	6	7*	2*
5. Boyce, Daniella	45	8	7	3	1*	7	12	7
6. Bridges, Cam	21	6*	2*	2*	1*	4*	2*	4
7. Day, Bonny	53	8	8	4	3	9	14	7
8. D'Lionne, Daniel	41	7	6	4	1*	6	11	6
9. Duguid, Kenneth	28	6*	6	2*	0*	4*	5*	5
10. Dundee, James	51	9	8	4	3	8	13	6
11. Hill, Samantha	27	5*	4*	3	1*	3*	7*	4
12. Ho, Heidi	43	8	5	3	1*	8	13	5
13. Houston, Roger	36	8	5	4	0*	6	12	1*
14. Hughes, Amber	51	9	8	3	3	9	12	7
15. Ives, Simon	30	7	7	3	0*	7	6*	0*
16. King, Joseph	26	4*	4*	2*	1*	4*	5*	6
17. Lee, Mary	25	7	2*	3	1*	3*	6*	3*
18. Lowe, Glenda	47	8	8	3	3	6	12	7
19. Moss, Peter	42	8	5	4	3	7	11	4
20. O'Shanter, Tam	16	6*	0*	1*	1*	8	0*	0*
21. O'Shea, Rick	19	4*	4*	2*	0*	5*	4*	0*
22. Silver, Stirling	29	6*	6	4	1*	7	5*	0*
23. Wilco, Roger	53	9	8	4	3	8	14	7

The Best School 8D (2014) Mathematics 2	Term: [ALL] Category: [ALL] Type: S----	Average: 67% Median: 68%	V. Smart Jun. 6, 2015 Last 10 of 40 entries
	Type Codes: [S]ummative, [F]ormative, [D]iagnostic, [S]elf, [P]eer		

ENTRIES		(Rank lowest 5 entries <= 50% - Shown as Rank (Mark) - Actual Mark)									
		31	32	33	34	35	36	37	38	39	40
1. Baadshah	Overall 41			3 (Z)	2 (Z)		5 (0.1/10)				
2. Cora 86	88										
3. Cyber6	63							2 (Z)			
4. Giget	27									5 (Z)	
5. Heat	59										
6. Let's Eat	79							3 (5/10)		1 (4/12)	
7. Mad Dog	55				3 (Z)						
8. Mr. Ebtok	79									1 (4/12)	
9. Mr. Grouchy	62										
10. Mr. Wong	84										
11. Ms. Impossible	94										
12. New Guy	68									2 (6/12)	
13. Noo	44					5 (Z)			3 (Z)		
14. Old Navy	81										
15. One Hundred Percent	79										
16. Snap	70				4 (6.5/15)						
17. Spell Bound	92										
18. Spiderman	68										
19. Squall	39					2 (Z)					
20. Stale Turkey Breast	86										
21. Starshine	51				4 (Z)			1 (Z)			
22. The Filter	86										
23. Ups!	33					2 (Z)				4 (Z)	

NOTE: 'NoMark' (---) entries are NOT included in mark calculations - CALCULATION METHOD: Average - Category Wt

ENTRY DESCRIPTIONS and ANALYSIS	Date	Term	Category	Type	Class Average	Weight Factor
31. USE A TABLE (4.12)	Feb. 15	2	Algebra	Summative	68	3.2
32. AREA / PERIM UNIT TEST	Feb. 17	2	Measure	Summative	66	8.1
33. *CONCAVE/CONVEX MIRRORS	Jan. 23	2	Geo	Summative	60	3.0
34. *RAY DIAGRAMS	Jan. 25	2	Geo	Summative	56	3.0
35. *GEO CONSTANTS	Jan. 18	2	Geo	Summative	72	0.6
36. *CIRCUMFERENCE (4.3)	Jan. 20	2	Geo	Summative	78	0.6
37. *AREA OF RECT / SQU (4.5)	Jan. 28	2	Geo	Summative	73	1.2
38. *AREA PARALLEL (4.6)	Feb. 1	2	Geo	Summative	80	0.6
39. *AREA AND PERIM (4.11)	Feb. 13	2	Geo	Summative	63	3.0
40. *AREA / PERIM UNIT TEST	Feb. 17	2	Geo	Summative	66	6.1

The Best School 8D (2014) Mathematics 2	Term: [ALL] Category: [ALL] Type: S----	Average: 67% Median: 68%	V. Smart Jun. 6, 2015 Last 10 of 40 entries
	Type Codes: [S]ummative, [F]ormative, [D]iagnostic, [S]elf, [P]eer		

ENTRIES	Overall	(Entries <= 50% plus No Marks (---) - Actual Mark)									
		31 x/15	32 x/49	33 x/100	34 x/15	35 x/5	36 x/10	37 x/10	38 x/5	39 x/12	40 x/49
1. Baadshah	41	3	7	Zero!	Zero!		0.1			1	7
2. Cora 86	88										
3. Cyber6	63							Zero!		1	
4. Giget	27	Zero!	24	Zero!	Zero!	Zero!	Zero!	Zero!	Zero!	Zero!	24
5. Heat	59		15			2.5				6	15
6. Let's Eat	79							5		4	
7. Mad Dog	55		20		Zero!	2.5					20
8. Mr. Ebtek	79									4	
9. Mr. Grouchy	62		13			6.5					13
10. Mr. Wong	84										
11. Ms. Impossible	94										
12. New Guy	68			---	---	---	---	---		6	
13. Noo	44	7		Zero!	6.5	Zero!			Zero!	6	
14. Old Navy	81										
15. One Hundred Percent	79										
16. Snap	70	7.5			6.5						
17. Spell Bound	92										
18. Spiderman	68										
19. Squall	39	Zero!			4	Zero!				Zero!	
20. Stale Turkey Breast	86										
21. Starshine	51		19		Zero!	2.5		Zero!			19
22. The Filter	86										
23. Ups!	33	Zero!		Zero!	Zero!	Zero!			Zero!	Zero!	

NOTE: 'NoMark' (---) entries are NOT included in mark calculations - CALCULATION METHOD: Average - Category Wt

ENTRY DESCRIPTIONS and ANALYSIS	Date	Term	Category	Type	Class Average	Weight Factor
31. USE A TABLE (4.12)	Feb. 15	2	Algebra	Summative	68	3.2
32. AREA / PERIM UNIT TEST	Feb. 17	2	Measure	Summative	66	8.1
33. *CONCAVE/CONVEX MIRRORS	Jan. 23	2	Geo	Summative	60	3.0
34. *RAY DIAGRAMS	Jan. 25	2	Geo	Summative	56	3.0
35. *GEO CONSTANTS	Jan. 18	2	Geo	Summative	72	0.6
36. *CIRCUMFERENCE (4.3)	Jan. 20	2	Geo	Summative	78	0.6
37. *AREA OF RECT / SQU (4.5)	Jan. 28	2	Geo	Summative	73	1.2
38. *AREA PARALLEL (4.6)	Feb. 1	2	Geo	Summative	80	0.6
39. *AREA AND PERIM (4.11)	Feb. 13	2	Geo	Summative	63	3.0
40. *AREA / PERIM UNIT TEST	Feb. 17	2	Geo	Summative	66	6.1

**The Best SS
Math 9
Mathematics 9**

**Unit: [ALL]
Category: [ALL]
Type: SFDSP**

V. Smart - Room: 112 - Day: 1 - Period: 4

Apr. 11, 2014

MODAL ANALYSIS		WEIGHTED					Bracketed number is that level's lower limit (%)
	Mode	R (0)	1 (50)	2 (60)	3 (70)	4 (80)	
1. Arkland, S.	4	3	2	5	29	62	
2. Beach, Shelly	3	14	4	6	41	35	
3. Bell, Clarissa	3	5	4	12	43	36	
4. Boame, Gerald	1	25	27	17	12	20	
5. Boyce, Daniella	4	8	17	28	17	31	
6. Bridges, Cam	R	61	24	6	4	5	
7. Day, Bonnie	4	6	23	20	8	44	
8. Duguid, Ken	4	7	3	6	33	50	
9. Dundee, James	4	9	26	22	16	26	
10. Hill, Samantha	3	16	6	9	49	20	
11. Ho, Heidi	4	4	2	3	41	50	
12. Houston, Roger	4	7	34	6	16	37	
13. Hughes, Amber	4	17	20	13	13	37	
14. Ives, Simon	4	3	2	2	6	88	
15. King, Joseph	4	4	4	16	15	61	
16. Knott, Astrid	2	27	9	30	17	18	
17. Lowe, Glenda	R	47	3	7	35	8	
18. Lyons, Melody	4	2	7	32	21	38	
19. Moss, Peter	2	6	10	44	11	29	
20. O' Shanter, Tam	R	33	30	10	12	16	
21. O' Shea, Rick	1	19	30	24	14	14	
22. Silver, S.	3	23	25	8	27	17	
23. Stone, Edward	4	7	2	19	29	43	
24. ZZ1, Marilyn	4	-----	2	4	7	88	
25. ZZ2, Frank	4	2	2	2	10	84	
26. ZZ3, Lisa	3	10	7	9	45	29	
27. ZZ4, Mary	3	18	23	9	33	16	
28. ZZ5, Robert	4	14	12	10	28	36	
29. ZZ6, Ian	4	10	7	25	9	49	
30. ZZ7, Saul	R	71	20	5	2	3	
31. ZZ8, Lois	R	70	24	2	4	1	

NOTE: 1. Values indicate the percent of entries at each level. The Mode is the Level with the highest value.
 2. The weight of each entry was used in calculations. The Weighting Method used was: Category Weight.
 3. Levels with no entries are shown with dashes (-----). Levels with 0 have less than 0.5% of the entries evaluated.

**The Best School
8D (2015)
Mathematics 2**

**Unit: [ALL]
Category: [ALL]
Type: S----**

V. Smart

Sep. 6, 2015

Type Codes: [S]ummative, [F]ormative, [D]iagnostic, [S]elf, [P]eer

COMPARE CALCULATIONS		Weighted Average	Weighted Median	Weighted Mode	Blended Mode	Blended Median	Missing of 40 NoMark Zero!	
Alert (*): ± is >= 10%	Combined							
1. Arkand, Samantha	83*	78	80	90	89	80	-	-
2. Beach, Shelley	41*	49	50	25	27	52	1	9
3. Bell, Clarissa	87	86	88	90	86	83	1	-
4. Boame, Gerald	37*	41	50	25	34	37	4	9
5. Boyce, Daniella	77*	63	75	90	86	73	1	5
6. Bridges, Cam	69*	68	65	75	69	68	29	-
7. Day, Bonny	90	88	90	90	90	91	1	-
8. D'Lionne, Daniel	85*	79	86	90	89	79	17	-
9. Duguid, Kenneth	27	33	25	25	27	27	3	17
10. Dundee, James	89	86	91	90	90	89	-	-
11. Hill, Samantha	25*	27	23	25	32	18	4	23
12. Ho, Heidi	83*	79	80	90	83	85	2	-
13. Houston, Roger	77*	70	71	90	80	75	-	-
14. Hughes, Amber	93	94	98	90	90	94	-	-
15. Ives, Simon	35*	39	38	25	33	42	4	10
16. King, Joseph	47*	55	60	25	42	55	-	4
17. Lee, Mary	55*	62	65	25	58	63	1	-
18. Lowe, Glenda	84*	84	80	90	86	82	3	-
19. Moss, Peter	87	81	85	90	90	89	-	-
20. O'Shanter, Tam	35*	41	25	25	49	36	10	3
21. O'Shea, Rick	59	59	60	55	63	58	-	-
22. Silver, Stirling	66	68	63	65	69	66	-	-
23. Wilco, Roger	93*	92	100	90	90	94	-	-

NOTE: Blended Calculations use [ALL] Categories and their Weights

LEARNING SKILLS (Ontario LS)	1: R - Responsibility 2: O - Organization		3: I - Independent Work 4: C - Collaboration		5: I - Initiative 6: S - Self-Regulation	
	1: R	2: O	3: I	4: C	5: I	6: S
8D						
1. Arkand, Samantha	G	G	G	S	S	S
2. Beach, Shelley	N	S	N	N	N	S
3. Bell, Clarissa	E	E	E	E	E	E
4. Boame, Gerald	N	N	N	S	N	N
5. Boyce, Daniella	S	G	S	S	S	S
6. Bridges, Cam	N	N	N	G	N	S
7. Day, Bonny	E	E	E	G	E	E
8. D'Lionne, Daniel	G	G	E	G	E	E
9. Duguid, Kenneth	N	N	N	G	N	S
10. Dundee, James	E	E	E	E	G	E
11. Hill, Samantha	N	N	N	N	N	N
12. Ho, Heidi	E	E	G	E	G	E
13. Houston, Roger	S	S	G	E	N	S
14. Hughes, Amber	E	E	E	E	E	E
15. Ives, Simon	N	S	N	N	N	N
16. King, Joseph	G	G	S	E	S	S
17. Lee, Mary	S	S	N	G	N	S
18. Lowe, Glenda	E	E	G	E	E	G
19. Moss, Peter	G	G	G	E	G	N
20. O'Shanter, Tam	S	N	N	N	S	N
21. O'Shea, Rick	N	S	G	N	N	N
22. Silver, Stirling	G	S	N	G	S	N
23. Wilco, Roger	E	E	E	E	E	E

E - Excellent G - Good S - Satisfactory N - Needs Improvement

Mar. 6, 2014

BEHAVIOURS (Elementary) 8D	1: I - Independent work	2: I - Initiative	3: H - Homework completion	4: U - Use of information	5: C - Cooperation with others	6: C - Conflict resolution	7: C - Class participation	8: P - Problem solving	9: G - Goal setting to improve work	10: U - Use of the agenda planner	11: A - Achieving the curriculum
	1: I	2: I	3: H	4: U	5: C	6: C	7: C	8: P	9: G	10: U	11: A
1. Arkand, Samantha	S	E	E	E	E	G	G	S	E	N	E
2. Beach, Shelley	N	N	N	G	E	E	N	S	N	N	N
3. Bell, Clarissa	E	E	E	E	N	G	N	N	E	E	E
4. Boame, Gerald	G	N	N	G	G	N	S	N	N	E	N
5. Boyce, Daniella	S	S	S	G	E	E	G	N	S	S	S
6. Bridges, Cam	G	S	S	S	E	G	G	S	N	G	S
7. Daley, Skip	G	E	E	E	G	E	E	E	G	E	E
8. D'Lionne, Daniel	G	E	E	E	G	E	G	G	G	E	E
9. Duguid, Kenneth	N	N	N	G	G	S	S	N	N	N	N
10. Dundee, James	G	E	E	E	G	E	E	E	G	E	E
11. Hill, Samantha	S	N	N	S	S	N	N	N	S	S	N
12. Ho, Heidi	G	S	E	E	G	E	E	G	G	E	E
13. Houston, Roger	G	G	S	G	G	G	S	S	S	G	S
14. Hughes, Amber	E	E	E	E	G	G	E	E	E	E	E
15. Ives, Simon	N	N	N	S	S	N	N	S	N	S	N
16. King, Joseph	S	S	G	S	S	G	G	S	N	S	S
17. Lee, Mary	S	S	S	G	G	G	G	N	S	G	S
18. Lowe, Glenda	G	S	E	E	G	G	E	E	G	E	E
19. Moss, Peter	G	G	G	E	G	E	G	G	G	E	E
20. O'Shanter, Tam	N	N	N	G	G	G	N	S	N	S	N
21. O'Shea, Rick	S	S	G	S	S	G	E	S	N	N	S
22. Silver, Stirling	G	S	N	G	E	G	S	S	N	N	S
23. Wilco, Roger	E	E	E	E	G	E	E	E	G	E	E

E - Excellent G - Good S - Satisfactory N - Needs Improvement Mar. 6, 2014

The Best School

8D - Mathematics 2

Ms. V. Smart - Apr. 24, 2010

NOTES

The tables below show selected assessment data. Note that students are identified by a code name and all are listed alphabetically by that name.

This text area is for custom comments by the teacher. It can include messages for all learners and parents as follows:

Homework April 24, Read p349-352, do p357 #4,5,9

Homework April 23, Read p345-348, do p357 #1,2,3,6,8

Parent night on April 30. Have your parents make an appointment with me.

STUDENT RESULTS

Included Types: S--S-

		Entry Number:													
		31	32	33	34	35	36	37	38	39	40				
		Out Of:													
		15	49	100	15	5	10	10	5	12	49				
Code Name	Overall Percent	YTD % Absent	YTD % Late	NoMark of 36	Zero! of 36										
Baadshah	41	5/252 = 2%	1/252 = 0%	6	3	3	7	Zero!	Zero!	5	0.1	6	3	1	7
Cora 86	88	10/252 = 4%	1/252 = 0%	1	0	15	38	85	13.5	5	10	9.5	5	12	38
Cyber6	66	2/252 = 1%	0/252 = 0%	1	3	12	43	73	8	4	8	Zero!	4	1	43
Giget	24	10/252 = 4%	1/252 = 0%	4	22	Zero!	24	Zero!	Zero!	Zero!	Zero!	Zero!	Zero!	Zero!	24
Heat	59	8/252 = 3%	6/252 = 2%	0	0	8	15	63	13	2.5	9	7	3	6	15

The Best School

8D - 2008 - COMBINED REPORT

V. Smart - Apr. 20, 2010

NOTES

Parent Night is April 27 starting at 5:30pm. Please have your son/daughter make an appointment.

STUDENT RESULTS Included Types: SFDSP

Code Name	Combined Result	YTD Absent	YTD Late	Mark Sets:					
				MAT1	SNC1	MAT2	SNC2	MAT3	SNC3
Baadshah	41	5	1	35	63	41	25	54	34
Cora 86	89	10	1	87	76	88	87	99	85
Cyber6	68	2	0	67	73	63	69	76	63
Giget	39	10	1	75	70	27	34	25	43
Heat	58	8	6	80	63	59	60	55	51
Let's Eat	78	13	3	80	75	79	70	84	76

The Filter	86	5	6	90	76	86	82	92	84
Ups!	50	3	1	65	73	33	32	59	50

1. Calculated numbers are rounded.

2. 'YTD' means 'Year To Date'.

MARK SETS

Short Code	Mark Set Title	% of Overall	Class Average	Calculation Method
MAT1	Mathematics 1	8.3	75	Median - Category Weight
SNC1	Science 1	8.3	71	Median - Entry Weight
MAT2	Mathematics 2	16.7	66	Average - Category Weight
SNC2	Science 2	16.7	62	Average - Category Weight
MAT3	Mathematics 3	25.0	69	Average - Category Weight
SNC3	Science 3	25.0	63	Blended Mode

4. Student Reports

1 & 2. Individual Attendance Reports – Counts and Percentages

Print and send this style of report to administrators and/or parents. Note the weekly pattern immediately under the summary counts of absences and lates/tardies. Edit the word 'Late' to 'Tardy' under MarkBook's Setup. Note the use of various letters as signifiers of particular kinds of absences. School-sponsored trips like 'Band' and 'Field Trip' can be assigned an attendance value of zero.

3 & 4. Interim Report Cards for One Student

Teachers with modest computer skills can generate these reports at any time. There are dozens of options to choose from. The Trend and Mode graphs are powerful motivators. Note that attendance merges at the top and there is a parent signature section at the bottom. Among other options, comparisons to the class average may be turned off. Percentages, ABCs and Levels may be used.

5. Mini or 'Strip' Reports

MarkBook will print multiple reports per page. Scissor the pages to hand out.

6. Combined Mark Set Report

This teacher has divided the curriculum units of the course into separate 'Mark Sets' and then amalgamated all sets into one report. In this way, the teacher has total control over the relative contribution of each unit and learning skill to the overall grade.

7. Email Student Report

This is a printout of the content of Email reports sent by MarkBook to a student or parents. Teachers may send such reports one at a time or in bulk to selected parents, selected students, or to all persons for whom there is a valid Email address in MarkBook. The addresses may be imported from the school's Student Information System or manually typed into MarkBook.

ATTENDANCE REPORTSep. '06 to Jul. '07
V. Smart - 8D**Beach, Shelley**

002837 08D

Mar. 29, 2010

Absent: 21

Mon: 0 Tue: 1 Wed: 0 Thu: 3 Fri: 17

Sep. 5, 2006 (Tue)	Start	0
Sep. 22, 2006 (Fri)	Absent	1
Sep. 29, 2006 (Fri)	Absent	1
Oct. 3, 2006 (Tue)	Absent	1
Oct. 13, 2006 (Fri)	Absent	1
Oct. 19, 2006 (Thu)	Absent	1
Oct. 27, 2006 (Fri)	Absent	1
Nov. 3, 2006 (Fri)	Absent	1
Nov. 17, 2006 (Fri)	Absent	1
Dec. 1, 2006 (Fri)	Absent	1
Dec. 15, 2006 (Fri)	Absent	1
Dec. 22, 2006 (Fri)	Absent	1
Jan. 19, 2007 (Fri)	Absent	1
Feb. 9, 2007 (Fri)	Absent	1
Mar. 2, 2007 (Fri)	Absent	1
Mar. 30, 2007 (Fri)	Absent	1
Apr. 27, 2007 (Fri)	Absent	1
May 17, 2007 (Thu)	Absent	1
May 18, 2007 (Fri)	Absent	1
Jun. 7, 2007 (Thu)	Absent	1
Jun. 8, 2007 (Fri)	Absent	1
Jun. 15, 2007 (Fri)	Absent	1

Late: 12

Mon: 9 Tue: 3 Wed: 0 Thu: 0 Fri: 0

Oct. 10, 2006 (Tue)	Late	1
Oct. 16, 2006 (Mon)	Late	1
Nov. 21, 2006 (Tue)	Late	1
Nov. 27, 2006 (Mon)	Late	1
Dec. 11, 2006 (Mon)	Late	1
Jan. 8, 2007 (Mon)	Late	1
Feb. 26, 2007 (Mon)	Late	1
Mar. 19, 2007 (Mon)	Late	1
Apr. 3, 2007 (Tue)	Late	1
Apr. 16, 2007 (Mon)	Late	1
May 7, 2007 (Mon)	Late	1
Jun. 4, 2007 (Mon)	Late	1

ATTENDANCE REPORTSep. '06 to Mar. '07
V. Smart - 8D**Beach, Shelley**

002837 08D

Mar. 29, 2010

Absent: 15/136 = 11%

Mon: 0 Tue: 1 Wed: 0 Thu: 1 Fri: 13

Sep. 5, 2006 (Tue)	Start	0
Sep. 22, 2006 (Fri)	Absent	1
Sep. 29, 2006 (Fri)	Absent	1
Oct. 3, 2006 (Tue)	Absent	1
Oct. 13, 2006 (Fri)	Absent	1
Oct. 19, 2006 (Thu)	Absent	1
Oct. 27, 2006 (Fri)	Absent	1
Nov. 3, 2006 (Fri)	Absent	1
Nov. 17, 2006 (Fri)	Absent	1
Dec. 1, 2006 (Fri)	Absent	1
Dec. 15, 2006 (Fri)	Absent	1
Dec. 22, 2006 (Fri)	Absent	1
Jan. 19, 2007 (Fri)	Absent	1
Feb. 9, 2007 (Fri)	Absent	1
Mar. 2, 2007 (Fri)	Absent	1
Mar. 30, 2007 (Fri)	Absent	1

Late: 8/136 = 6%

Mon: 6 Tue: 2 Wed: 0 Thu: 0 Fri: 0

Oct. 10, 2006 (Tue)	Late	1
Oct. 16, 2006 (Mon)	Late	1
Nov. 21, 2006 (Tue)	Late	1
Nov. 27, 2006 (Mon)	Late	1
Dec. 11, 2006 (Mon)	Late	1
Jan. 8, 2007 (Mon)	Late	1
Feb. 26, 2007 (Mon)	Late	1
Mar. 19, 2007 (Mon)	Late	1

The Best SS

V. Smart
555-555-5555

PROGRESS REPORT Mathematics 9 SBI3U1-99 - Jan. 31, 2014	Boame, Gerald (118 - 005069 - 14y 5.4m)	60% Rank: 19th of 23	4 Wt. Mode
	Unit: [ALL] Category: [ALL] Type: S----	Class Avg.: 72% Median: 73%	Absent: 1 Late: 0

Page 1 of 1

INCOMPLETE ENTRIES These entries have Zero!	Date	Unit	Category	Type	Weight Factor
58. WhyIsALameElephant..19and	Nov. 10	3	Know/Und	Summ	1.4
59. WhyDidZornaPourKetchup	Nov. 29	3	Thinking	Summ	2.0
66. HowDoesaHawaiiinBaritone	Dec. 11	3	Know/Und	Summ	3.0

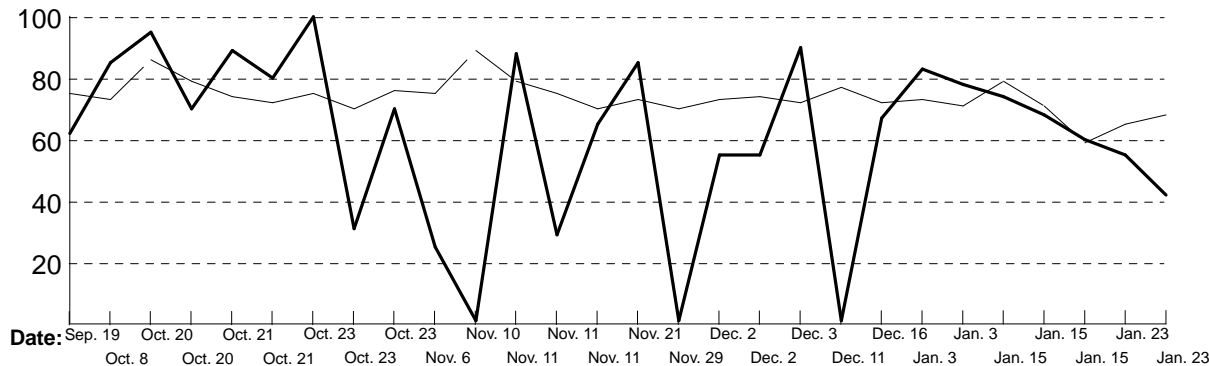
LEARNING SKILLS E = Excellent S = Satisfactory G = Good N = Needs Improvement	Responsibility: N Organization: S	Independent Work: N Collaboration:	Initiative: N Self-Regulation: N
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RESULTS by CATEGORY	Number of Entries	% of TERM	Student Average %	Class Average	± Class Average	Mode
Appln's	7	20.0	69	74	-5	2
Comm	7	15.0	66	72	-6	4
Exam/CA	2	30.0	50	66	-16	1
Know/Und	8	25.0	65	77	-12	4
Thinking	4	10.0	52	72	-20	2

TRENDS

This graph compares student performance to the class average for all entries.

Gerald —————
Class Average - - - - -



COMMENT	Gerald struggled with course concepts. He needs to work harder and ask more questions regarding specific difficulties. He can take the MFM 2P course next. Summer school is recommended to improve his confidence with MFM 1P.
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Please sign and return the form below. Thank you.

The Best SS - Math 9 - Mathematics 9 - V. Smart - Jan. 31, 2014

Boame, Gerald: 60%
With 3 incomplete (Zero!) entries.

(Signature of Parent or Guardian)

Assess For Success School

V. Smart
905 555 0575 X942

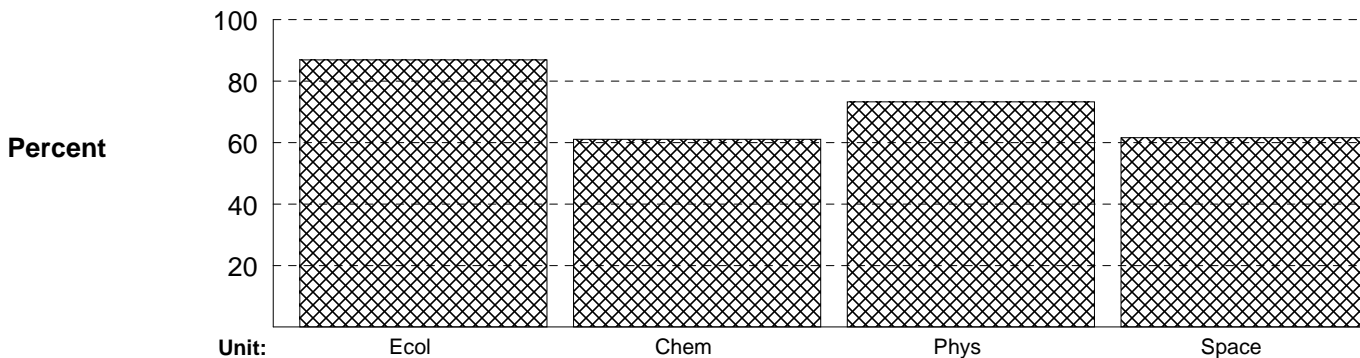
JANUARY REPORT Science 10 SCI2A1-01 - Jan. 31, 2014	Rhymes, John (10D - 991212 - 15y 8.0m) Unit: [ALL] Category: [ALL] Type: SFDSP	Class Avg.: 75% Median: 71%	Absent: 5 Late: 5	C+ ABC NoMark: None Zero!: 3
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Page 1 of 1

ENTRY TITLES Last 15 of 36 Sort by: Date +	Date	Unit	Category	Type	Weight Factor	Class Avg. %	± Class Avg. %	ABC
22. Group Review	Nov. 30	Phys	Appl'n	Peer	0.2	79	1	A-
23. Circuits Mini Project	Dec. 8	Phys	Think&In	Summ	4.9	82	12	A+
25. U3 PHYSICS TEST	Dec. 11	Phys	Comm'n	Summ	5.0	76	-25	D-
26. U3 PHYSICS TEST	Dec. 11	Phys	KnowUnd	Summ	4.8	79	9	A
24. U3 PHYSICS TEST	Dec. 11	Phys	Appl'n	Summ	4.9	75	8	A-
27. U3 PHYSICS TEST	Dec. 11	Phys	Think&In	Summ	4.9	75	-25	D-
28. Space Review	Dec. 12	Space	Comm'n	Diag	<0.1	74	24	A+
29. AV Universe Questions	Dec. 18	Space	KnowUnd	Form	<0.1	59	21	A-
30. Light Speed	Dec. 20	Space	Comm'n	Form	0.1	49	21	B-
31. Self Check	Jan. 9	Space	KnowUnd	Self	0.1	72	8	A-
32. Star Chart	Jan. 12	Space	Comm'n	Summ	5.0	58	-58	F
33. U4 SPACE TEST	Jan. 19	Space	Appl'n	Summ	4.9	87	-7	A-
35. U4 SPACE TEST	Jan. 19	Space	Think&In	Summ	4.9	79	4	A-
36. U4 SPACE TEST	Jan. 19	Space	KnowUnd	Summ	4.8	80	3	A-
34. U4 SPACE TEST	Jan. 19	Space	Comm'n	Summ	5.0	61	-61	F

CALCULATION METHOD: Average - Category Weight

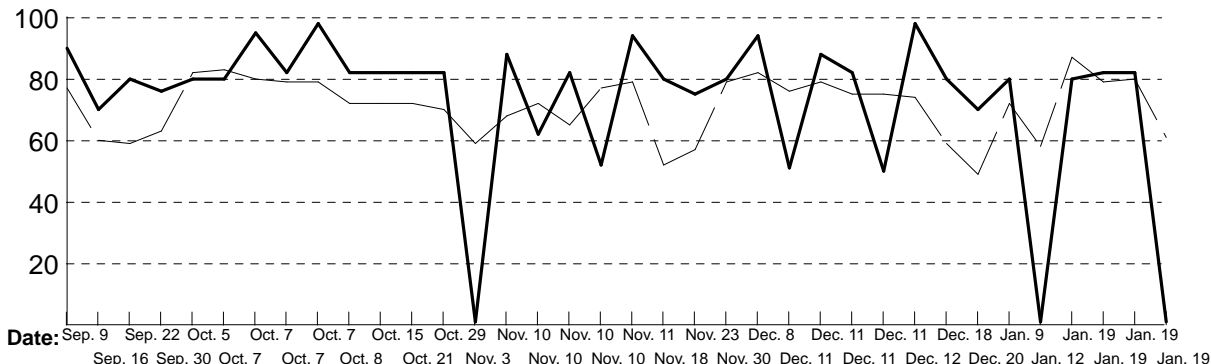
RESULTS by UNIT	Number of Entries	ABC	Mode
Ecol	9	A	4
Chem	9	C-	4
Phys	9	B	4
Space	9	C-	4



TRENDS

This graph compares student performance to the class average for all entries.

John —————
Class Average - - - - -



Assess For Success School <small>V. Smart - 905 555 0575 X942</small> JANUARY REPORT Science 10 <small>Demo - Jan. 31, 2014</small>	Abbott, Dave (10B - 991221 - 15y 11.7m) Unit: [ALL] Category: [ALL]	Absent: 5 Late: 3	1 <small>Wt. Mode</small> NoMark: None Zero!: None
Results by CATEGORY <small>(Results represent the Mode of each category.) (May not be equally weighted.)</small>	Appl'n. 1 KnowUnd. . . 2 Comm'n. 1 Think&In. . . 1		
Results by UNIT <small>(Results represent the Mode of each Unit.) (May not be equally weighted.)</small>	Ecol. 1 Phys. 4 Chem. 1 Space. 1		
COMMENT	Dave demonstrates limited understanding of concepts, principles, laws, and theories. Dave uses scientific terminology, symbols, conventions, and SI units with some accuracy and effectiveness. He should review his notes carefully before tests and quizzes. A pleasant and cooperative attitude has been demonstrated. Parent Teacher Interview night is May 8 at 7:00 pm.		

Assess For Success School <small>V. Smart - 905 555 0575 X942</small> JANUARY REPORT Science 10 <small>Demo - Jan. 31, 2014</small>	Bolton, Marilyn (10D - 991204 - 15y 7.4m) Unit: [ALL] Category: [ALL]	Absent: 1 Late: 0	3 <small>Wt. Mode</small> NoMark: None Zero!: None
Results by CATEGORY <small>(Results represent the Mode of each category.) (May not be equally weighted.)</small>	Appl'n. 3 KnowUnd. . . 3 Comm'n. 1 Think&In. . . 3		
Results by UNIT <small>(Results represent the Mode of each Unit.) (May not be equally weighted.)</small>	Ecol. 3 Phys. 3 Chem. 3 Space. 3		
COMMENT	Marilyn extends analyses of familiar problems into courses of practical action with limited effectiveness. Marilyn uses scientific terminology, symbols, conventions, and SI units with considerable accuracy and effectiveness. She presents excellent ideas in her writing, but must make a better effort at editing and proofreading. Greater emphasis on time management is needed to ensure all work is received in a timely manner. Parent Teacher Interview night is Jan 8 at 7:00 pm.		

Assess For Success School <small>V. Smart - 905 555 0575 X942</small> JANUARY REPORT Science 10 <small>Demo - Jan. 31, 2014</small>	Henry, Lisa (10A - 007457 - 15y 4.5m) Unit: [ALL] Category: [ALL]	Absent: 6 Late: 0	4 <small>Wt. Mode</small> NoMark: None Zero!: None
Results by CATEGORY <small>(Results represent the Mode of each category.) (May not be equally weighted.)</small>	Appl'n. 4 KnowUnd. . . 1 Comm'n. 2 Think&In. . . 4		
Results by UNIT <small>(Results represent the Mode of each Unit.) (May not be equally weighted.)</small>	Ecol. 4 Phys. 4 Chem. 4 Space. 4		
COMMENT	Lisa demonstrates thorough and insightful understanding of the relationships between concepts. Lisa applies the steps of an inquiry/problem-solving process with a high degree of effectiveness and poses extending questions. Lisa follows complex arguments, judges the validity of the arguments, and makes complex arguments. Lisa must consistently participate in all aspects of classroom work. Parent Teacher Interview night is Jan 8 at 7:00 pm.		

Anderson Academy

V. Smart
555-2346 X346

7X COMBINED REPORT Format: Percent - Included Types: SFDSP	Anderson, Patricia (7X - 908070) Class Average: 69% Median: 69%	80% Rank: 4th of 36 Apr. 14, 2014 Page: 1 of 1
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English	86%	% of ENG1	Student Average	Class Average	± Class Average	Calc. Method Avg-CatWt
Class Avg.: 73% - % of Combined: 25.0%						
ClassMan		20.2	75	67	8	
Particip		5.1	65	61	4	
Prepared		5.1	107	103	4	
Reading		5.1	81	80	1	
Spelling		14.1	97	81	16	
Units		50.5	88	71	17	

Social Studies	78%	% of HIG	Student Average	Class Average	± Class Average	Calc. Method Avg-CatWt
Class Avg.: 67% - % of Combined: 16.7%						
ClassMan		20.0	77	66	11	
MapSkil		20.0	58	61	-3	
Units		60.0	85	69	16	

Science	76%	% of SNC	Student Average	Class Average	± Class Average	Calc. Method Avg-CatWt
Class Avg.: 64% - % of Combined: 16.7%						
Homework		24.8	75	66	9	
LabReprt		34.7	76	66	10	
NoteBook		9.9	79	69	10	
Report		1.0	79	64	15	
Tests		29.7	74	59	15	

Mathematics	82%	% of MAT	Student Average	Class Average	± Class Average	Calc. Method Avg-CatWt
Class Avg.: 77% - % of Combined: 25.0%						
Algebra		20.0	77	73	4	
DataMgmt		20.0	86	85	1	
Geometry		20.0	80	69	11	
Measure		20.0	83	75	8	
NumSense		20.0	82	84	-2	

Français	72%	% of FRE	Student Average	Class Average	± Class Average	Calc. Method Avg-CatWt
Class Avg.: 69% - % of Combined: 16.7%						
Comm'n		60.0	70	69	1	
Reading		20.0	72	70	2	
Writing		20.0	77	69	8	

Please sign and return the form below. Thank you.

Anderson Academy - 7X - V. Smart - Apr. 14, 2014

Anderson, Patricia: 80%

(Signature of Parent or Guardian)

Arkand, Samantha (08D - 000492 - MAT2D1-02 - 13y 5.4m)

OVERALL: 78% (Rank: 10th of 23) **B+** (ABC) Class Avg.: 67% Median: 68% Included Types: SFDSP

ATTENDANCE: Absent: 5 Late: 1

MISSING ENTRIES: No Mark: None Zero: None

COMMENT

Sam's progress this term has been good. Usually new concepts are understood and applied accurately with the occasional need for additional assistance. Assignments designed to reinforce these concepts are completed on a regular basis with only minor errors. Some additional checking would be beneficial. She is encouraged to continue building her skills in mathematics. Continued success is expected next term.

ENTRIES Term: [ALL] Category: [ALL] Sort by: Date + List: ALL

Entry Number	Title	Date	Term	Category	Type	Weight Factor	Actual Mark	Mark (%)
1	COMPOSITE/PRIME (2.6)	Nov. 8	2	Algebra	Peer	1.9	8/10	80
2	GCF (2.7)	Nov. 14	2	Algebra	Diag	1.9	8/10	80
3	WORKING BACKWARD (2.8)	Nov. 16	2	Algebra	Form	3.9	10/10	100

CATEGORY ANALYSIS

Category	Number of Entries	% of MAT2	Mark (%)	Mode
Algebra	8	24.4	86	4+
DataMang	8	24.4	80	4-
Geo	11	24.4	77	4+
Measure	11	24.4	72	3
NumSens	2	2.4	54	1+

LEARNING SKILLS (Secondary)

Description	Level
Organization	Excellent
Reliability	Good
Working Independently	Excellent
Collaborative Skills	Good
Initiative	Needs Improvement
Self Awareness/Self Regulation	Good

Other Resources:

There are numerous other items available from the MarkBook web site. There's a downloadable 660-page Reference Manual, a Transfer Programme, a Quick Start Guide, a Network Configuration utility, numerous comment banks, information on other products like MarkBook Admin Edition, MarkBook for Mac, MarkBook for iPad and more. Visit

www.asyluminc.com OR www.markbook.com