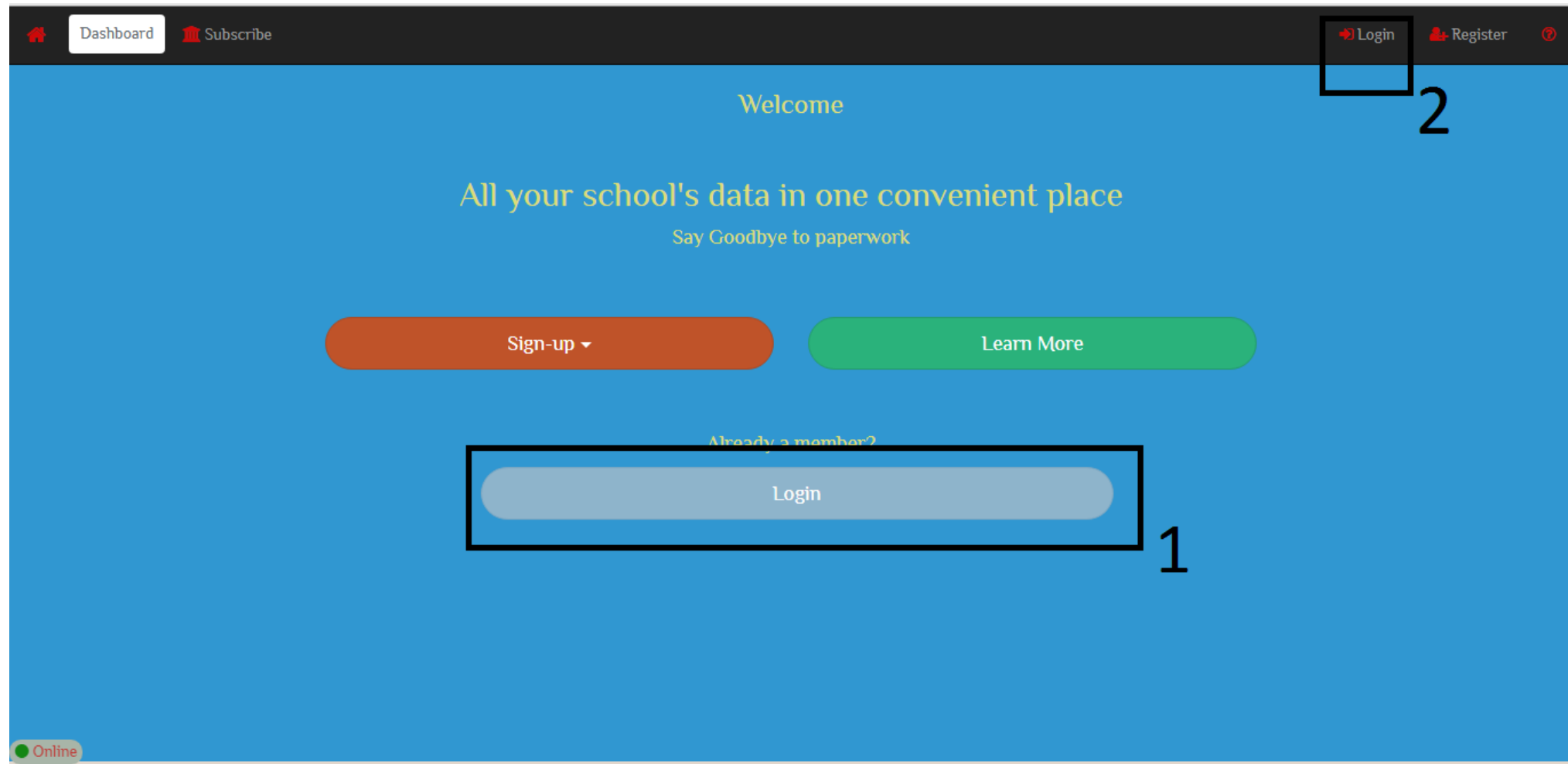




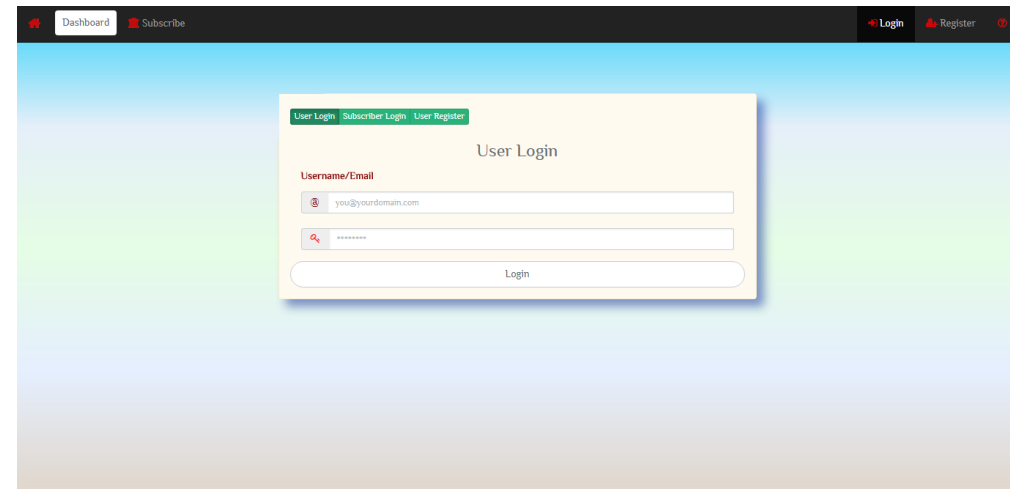
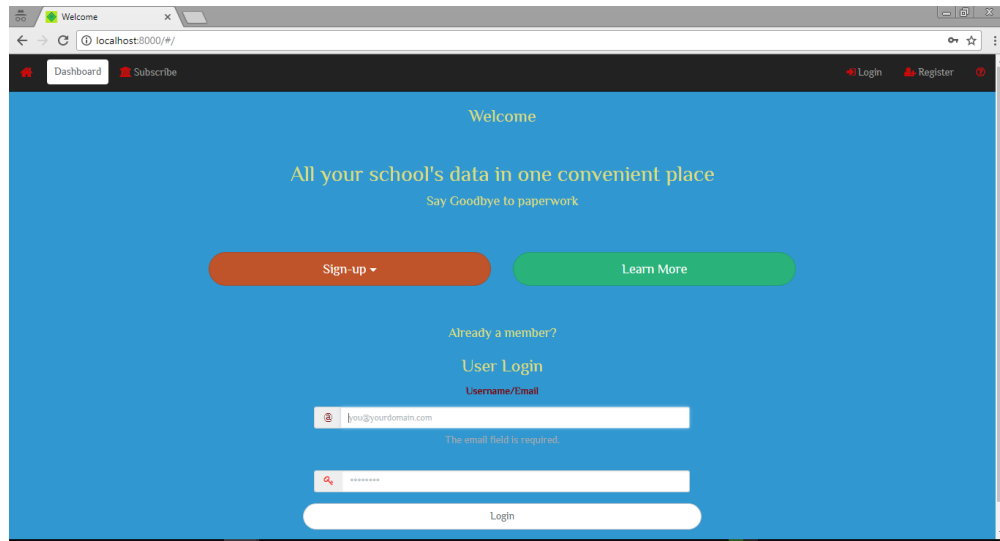
WELCOME TO AMATE SCHOOL MANAGEMENT SYSTEM

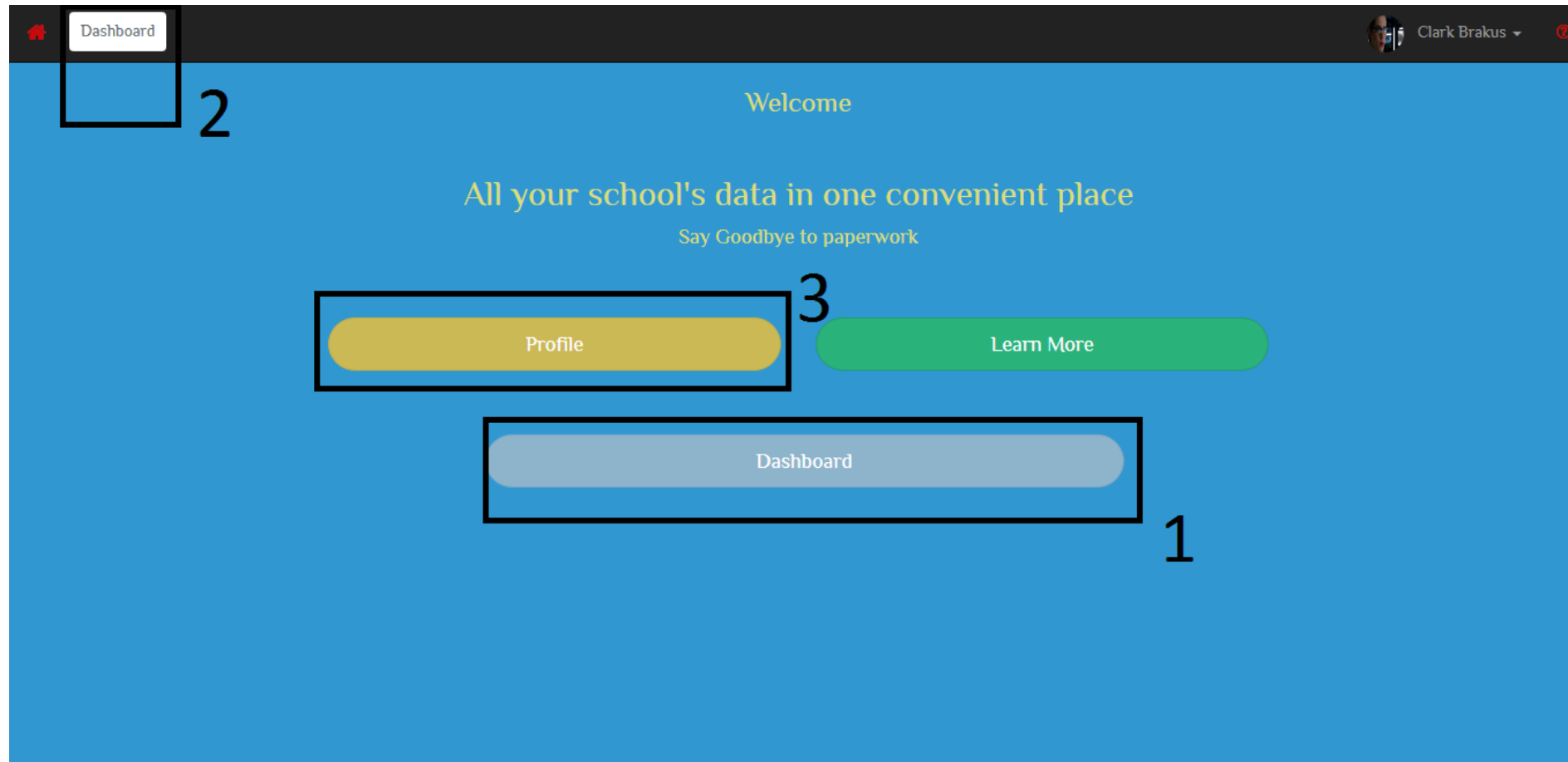
Exam Management System



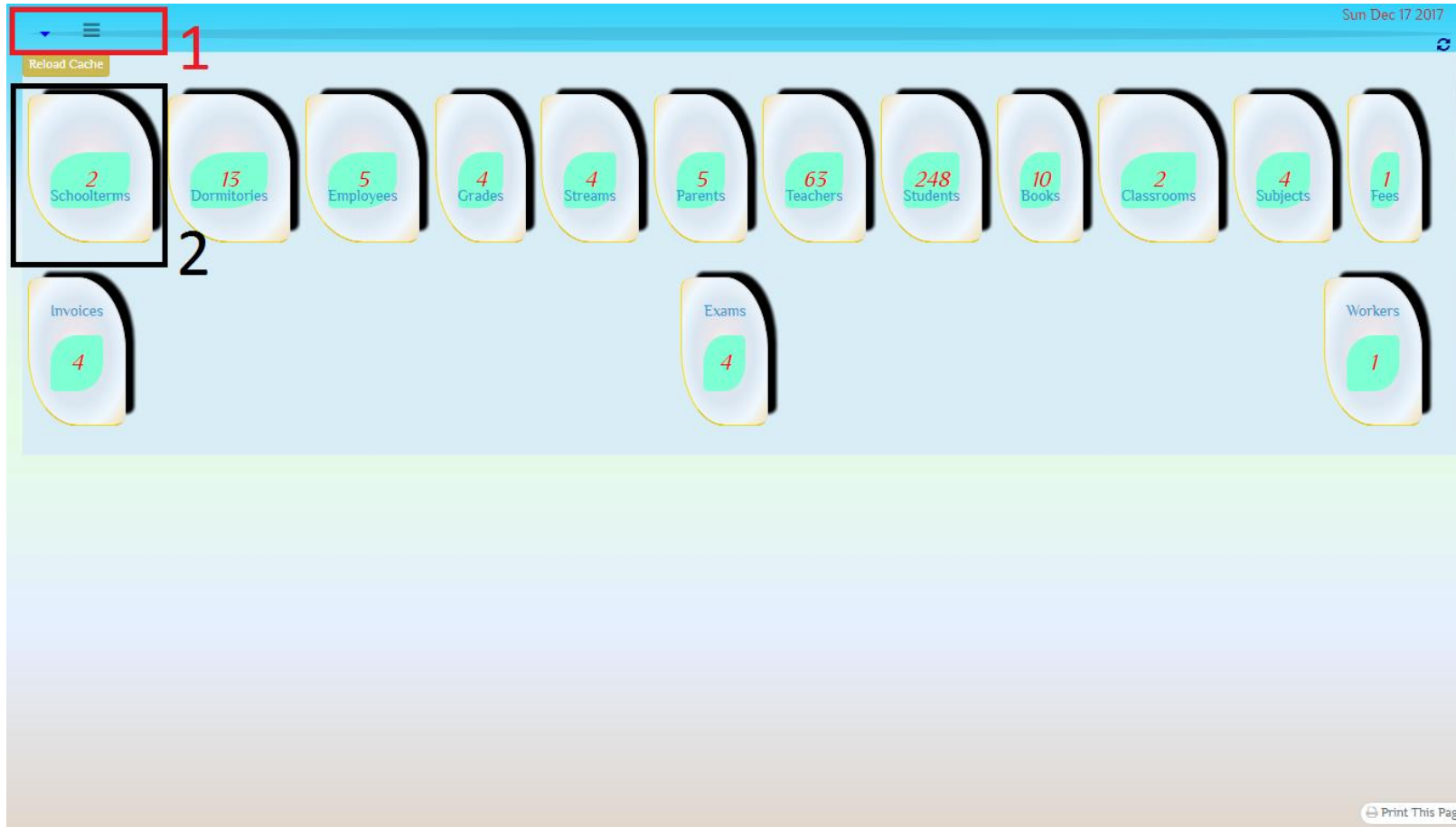
1. CLICK ON EITHER OF THE LOGIN BUTTONS

2. LOGIN TO YOUR ACOUNT.

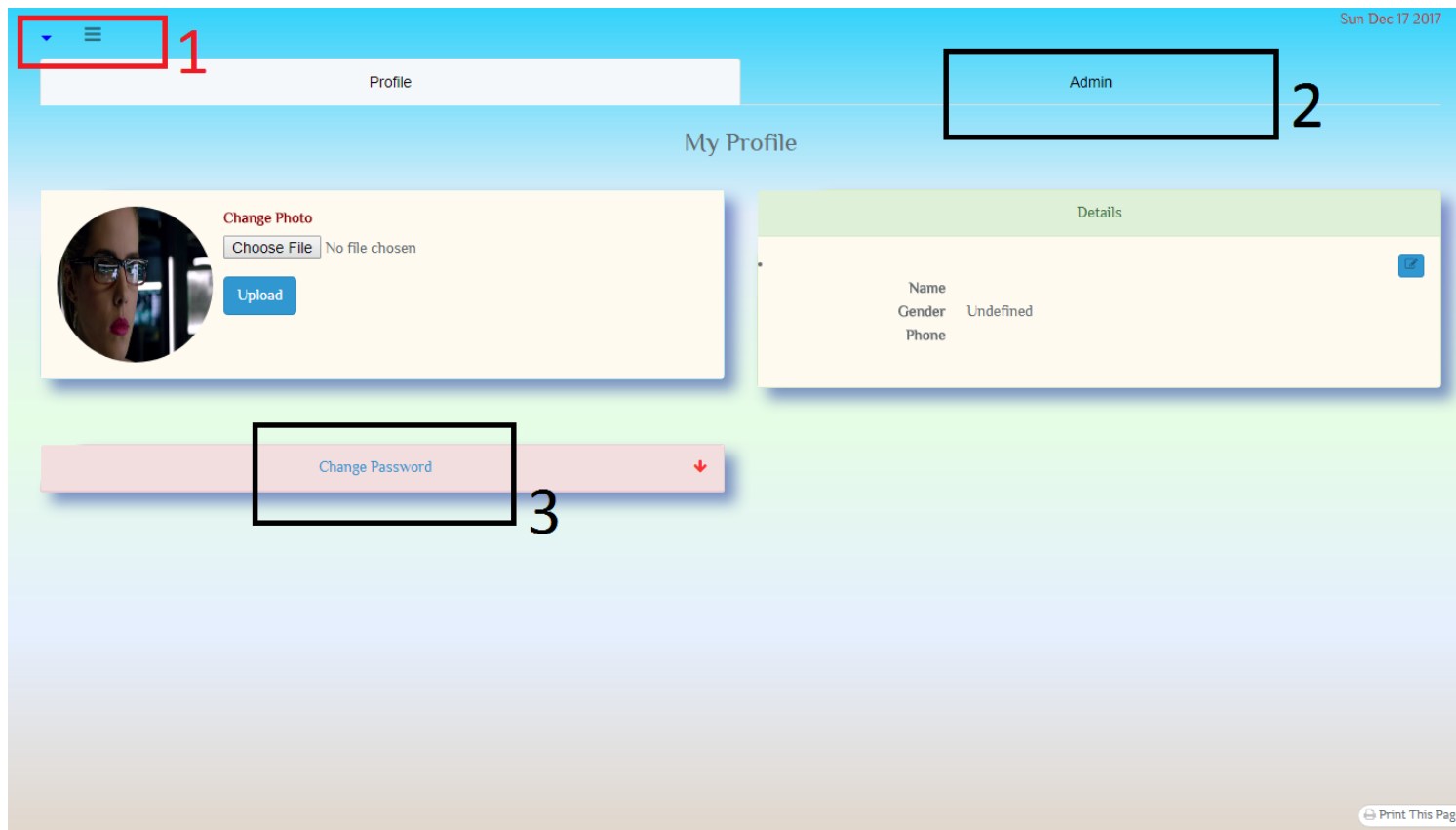




CLICK ON EITHER OF THE 3 BUTTONS TO ACCESS THE DASHBOARD OR VIEW YOUR PROFILE.



FROM THE DASHBOARD, USE THE BUTTONS LABELLED 1 TO ACCESS THE MENU.
PROCEED TO SCHOOLTERMS BY SELECTING PANEL LABELLED 2



FROM THE PROFILE, USE BUTTONS LABELLED 1 TO ACCESS THE MENU, LINK 2 ACCESSES THE ADMIN PANEL AND LINK 3 GIVE YOU THE ABILITY TO CHANGE YOUR PASSWORD.

5. ADD SCHOOLTERM

The first thing to do is create your schoolterms.

A good example in Kenya is 'Term 1', 'Term 2' and 'Term 3'.

You will use these schoolterms to create your classrooms later.

The page gives you clear instructions on how to create schoolterms.

5.1 ADD SCHOOL TERM

Sun Dec 17 2017

Create New SchoolTerm

SchoolTerms Add New Deleted Records

Instructions

- A school term defines the time period that a school will run for.
- Its main purpose is for exam results and fees collection.
- It's used to set the [Invoices](#) and grading the student performances.
- The 'Nice Name' or 'Nickname' is required for naming convenience.

Add New School Term

Year 2017

Term/Semester Term 1

Nice Name Term 1 2017

Start Date dd- ---- -yyyy

End Date dd- ---- -yyyy

Submit

Print This Page

6. ADD GRADE AND STREAMS

You will add the grades that your institutions have.

Example, 1 – 8 for Primary schools, 1-4 for secondary schools.

Proceed and create streams. At least one stream is required. Different stream naming system exists such the points of a compass, rivers, mountains, alphabets, etc. Use whatever system you have.

You will later use a schoolterm, a grade and a stream to create a classroom.

6.1 ADD GRADE

The screenshot shows a web application interface for creating a new grade or level. On the left is a dark sidebar with a menu. The 'Class Levels' menu item is highlighted with a red box and labeled with a red '1'. The main content area has a light blue header with the title 'Create New Grade / Level' and the date 'Sun Dec 17 2017'. Below the header, there are three tabs: 'Grades', 'Add New', and 'Deleted'. The 'Add New' tab is highlighted with a black box and labeled with a black '2'. An information popup is displayed over the 'Add New' tab, containing instructions on how to name grades. To the right of the popup is a form with a label 'Class / Level', an input field 'Enter level', and a 'Submit' button. At the bottom right, there is a 'Print This Page' link.

Class Levels 1

2

Create New Grade / Level Sun Dec 17 2017

Grades Add New Deleted

Add New

Class / Level Enter level Submit

Print This Page

Instructions

- Grade means the progressive stages that a student will pass through in their education
- Example is 'Standard 3' or 'Form 3'
- The preferred convection is to just write '3'
- The supported convection is STRICTLY to stick to a similar manner of naming
- Define your classes in a progressive manner. BOTTOM to TOP or vice versa
- This makes it easier to graduate your students to the next level.

6.2 ADD STREAM

The screenshot shows the 'Create New Stream' page in a web application. On the left is a dark sidebar with a list of menu items: Profile, SchoolTerms, Dormitories, Employees, Class Levels, Streams, Parents, Students, Teachers, Support Staff, Books, Classrooms, Subjects, Exams, SchoolFees, Invoices, Support, and Logout. The 'Streams' item is highlighted with a red box and a red number '1'. The main content area has a light blue header with the title 'Create New Stream' and the date 'Sun Dec 17 2017'. Below the header, there are three tabs: 'Streams', 'Add New', and 'Deleted Records'. The 'Add New' tab is highlighted with a black box and a black number '2'. A large yellow information box with a red 'i' icon is overlaid on the page, containing the following text:

- Streams in conjunction with grades are use to make a class.
- An example is a grade/level '3' and stream 'West' combined to form a class '3 West'.
- Additionally, a class will require a specific 'SchoolTerm'.
- A class will therefore have a identity of '3 West Term I 2017'
- A stream will most likely be replicated throughout the institution.
- It is expected that you have a '3 West','4 West' and so on.

The word 'Instructions' is written in large black text across the bottom of this information box. Below the information box is a form titled 'Add New' with a blue header. The form contains a text input field labeled 'Name' and a blue 'Save' button. At the bottom left of the sidebar, there is a green 'Online' status indicator. At the bottom right of the page, there is a 'Print This Page' button.

7. ADD PARENT / GUARDIAN (COMPULSORY)

You will create a parent or a guardian to a prospective student.

Incase you do not want to store these details, create a dummy parent that will be used to add all students.

7.1 ADD PARENT/GUARDIAN

The screenshot shows a web application interface for managing school records. On the left is a dark sidebar with a list of menu items: Profile, Schoolterms, Dormitories, Employees, Class Levels, Streams, **Parents**, Students, Teachers, Support Staff, Books, Classrooms, Subjects, Exams, School Fees, Invoices, Support, and Logout. The 'Parents' item is highlighted with a red box and a red number '1'. The main content area has a light blue header with the title 'Create Parent' and the date 'Sun Dec 17 2017'. Below the header, there are three tabs: 'Parents', 'Add New', and 'Deleted Records'. The 'Add New' tab is highlighted with a black box and a black number '2'. The form contains several input fields: First Name, Middle Name, Last Name, Relationship (with a placeholder 'relationship to student'), Gender (a dropdown menu with 'Please Select'), Identification (with a placeholder 'ID/Passport number'), Street, Ward (a dropdown menu with 'Please Select'), Phone (with a placeholder '+254.....'), and Email (with a placeholder 'Enter Email'). At the bottom of the form is a blue 'Submit' button. In the bottom right corner of the page, there is a 'Print This Page' link.

8. ADD STUDENT

After you have created your parents, it's time to add what really matters, the students.

Access the parents homepage

Click on a parent to add students to.

Click on 'Add A Student to this Parent'

NOTE: When adding students, you can select the grade and stream to have the student in. This will eliminate the necessity to do it later.

8.1 PARENTS' HOMEPAGE

The screenshot shows the 'Parents' homepage of a school management system. The sidebar menu on the left has 'Parents' highlighted with a red box and a red number '1'. The top navigation bar shows 'Parents' with a notification badge '5' and a search bar. The main content area displays a table of parent records. A blue box highlights the first row of the table, and a blue arrow points to it with the text 'Click Here'.

	Name	Relation	Student(s)	Gender	
1	Eva Bloom Patrick	Con artist	1	F	
2	Ezra Bloom Heels	Friend	0	M	
3	Mwatha Mwatha Kinyua	Brother	2	M	
4	Mwatha Mwatha Kinyua	fgf	1	M	
5	doctor unknown master	doctor	1	M	

10 Per Page

Print This Page

8.2 PARENT'S PAGE

The screenshot shows a web application interface for managing parent records. On the left is a dark sidebar with a menu including Profile, Schoolterms, Dormitories, Employees, Class Levels, Streams, Parents (highlighted), Students, Teachers, Support Staff, Books, Classrooms, Subjects, Exams, SchoolFees, Invoices, Support, and Logout. At the bottom of the sidebar is an 'Online' status indicator. The main content area has a light blue header with a hamburger menu icon, the title 'Parent Ezra Bloom Heels', and the date 'Sun Dec 17 2017'. Below the header is a navigation bar with tabs: Parents (active), Add New, Deleted Records, Ezra's page, Students (with a '0' badge), and Edit. The main content area is divided into two columns. The left column contains a circular profile picture of a child, a 'Change Photo' link, a 'Choose File' button (with 'No file chosen' text), and an 'Upload' button. The right column contains a form with the following fields: Name (Ezra Bloom Heels), Relation to Student (Friend), Residence (ATHL RIVER, Boston), Identification (5874125877), Phone, and Email. An 'Edit' button is at the bottom of this form. Below these columns is a yellow button labeled 'Add A Student to this parent' with a red checkmark icon to its right. A black box highlights the button text, and a large number '1' is placed to the right of the box. At the bottom right of the page is a 'Print This Page' link.

Parent Ezra Bloom Heels

Sun Dec 17 2017

Parents Add New Deleted Records Ezra's page Students 0 Edit

Change Photo

Choose File No file chosen

Upload

Name: Ezra Bloom Heels
Relation to Student: Friend
Residence: ATHL RIVER, Boston
Identification 5874125877
Phone
Email

Edit

Add A Student to this parent 1

Print This Page

8.3 ADD STUDENT

Profile

Schoolterms

Dormitories

Employees

Class Levels

Streams

Parents

Students

Teachers

Support Staff

Books

Classrooms

Subjects

Exams

SchoolFees

Invoices

Support

Logout

Add A Student to this parent

First Name

Middle Name

Last Name

Gender

Please Select

Grade

Please Select

Stream

Please Select

Dormitory

Please Select

D.O.B

dd- ---- -yyyy

Admission

dd- ---- -yyyy

Phone

+254.....

Email

Enter Email

Submit

Print This Page

9. CLASSROOMS

Now that you have

1. Grades
2. Schoolterms
3. Streams
4. Students

You can now add classrooms.

9.1 ADD CLASSROOM

Sun Dec 17 2017

Create Classroom

Classrooms Add New Deleted Records

1

2

SchoolTerm

Stream

Grade

Code Enter unique code

Submit

Print This Page

10. IT'S NOW TIME TO POPULATE YOUR CLASSROOMS

You will now add students to your classrooms.

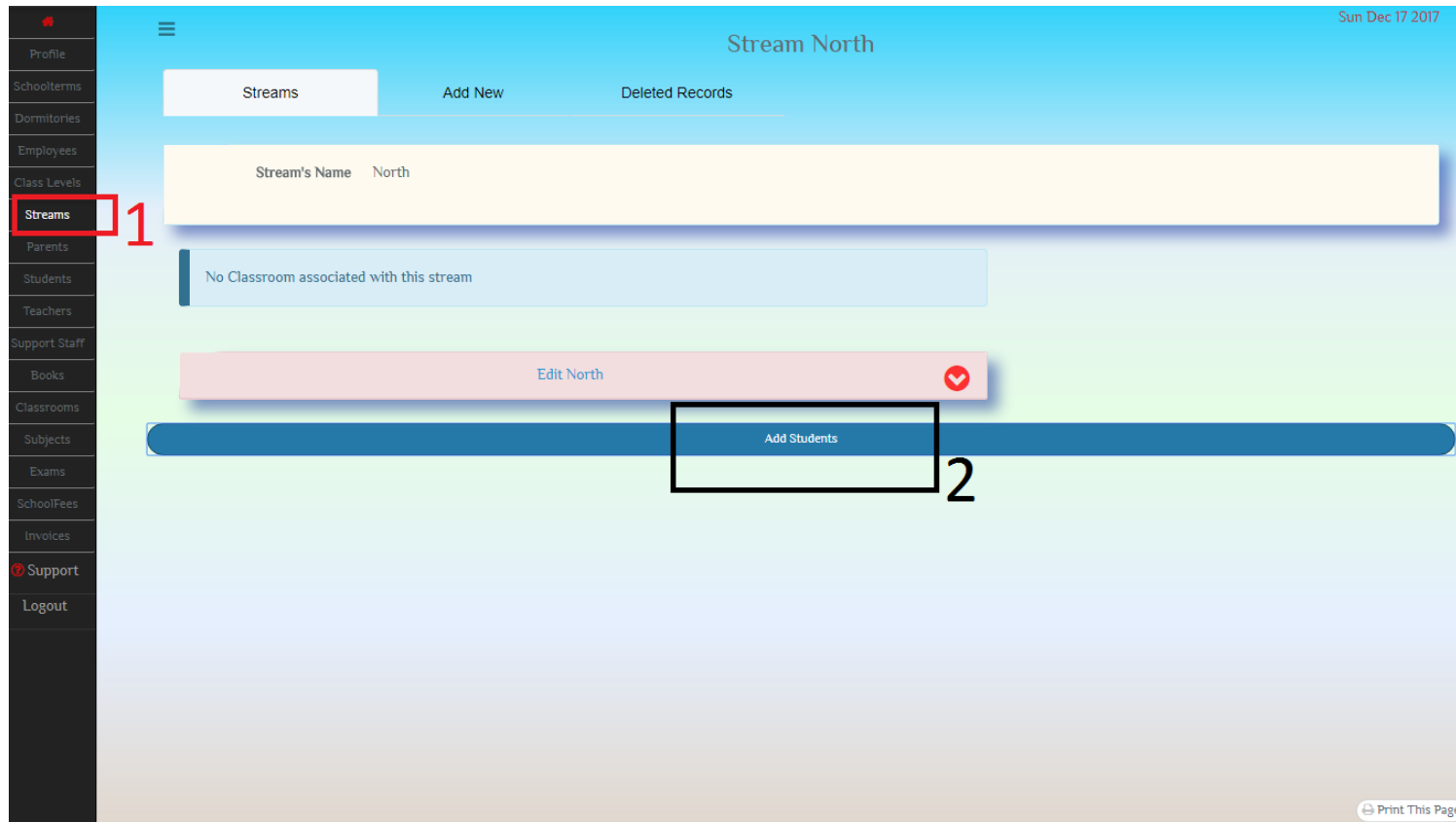
In order for a students to be eligible to be added to a classroom,

- I. The student must be associated to both a stream and a grade.
- II. The stream must be the same that the classroom is associated to,
- III. The grade must be the same that the classroom is associated to.

You can add students to a stream by going to that stream's homepage.

You can add students to a grade by going to that grade's homepage.

10.1.1 ADD STUDENTS TO STREAM



10.1.2

CHOOSE THE STUDENTS FROM LIST [1] AND SUBMIT [2] TO SAVE CHANGES

Select a student from this list to add to the stream **North**.

After making your selection, proceed to the second part and submit your changes

Please note that only students who have been assigned grades are shown. This means you need to assign a student a grade first before you can assigned a stream.

☐ Remove Students who are already assigned this stream North only.

☐ Remove Students who are already assigned a stream.

Select Grade **All** ▼

Search...

	Name	Gender	Age	Grade	Stream	Admission	Select
1	Anais Monique Ullrich	F	28 years	6	West	4 years ago	<input checked="" type="checkbox"/>
2	Harmony Clinton Kautzer	M	47 years	5	NorthEast	12 years ago	<input checked="" type="checkbox"/>
3	Napoleon Terrance Adams	F	45 years	5	NorthEast	46 years ago	<input checked="" type="checkbox"/>
4	Donato Barney Hansen	M	40 years	5	NorthEast	30 years ago	<input checked="" type="checkbox"/>
5	Kallie Monique	M	39	5	NorthEast	15 years	<input type="checkbox"/>

« 1 2 3 4 5 ... 10 »

10 Per Page

Selected Students

New Addition to **Stream North** will appear here.

Use the submit button below to make your changes

Name	Gender	Age	Grade	Admission	
1 Anais Monique Ullrich	F	28 years	6	4 years ago	<input checked="" type="checkbox"/>
2 Donato Barney Hansen	M	40 years	5	30 years ago	<input checked="" type="checkbox"/>
3 Harmony Clinton Kautzer	M	47 years	5	12 years ago	<input checked="" type="checkbox"/>
4 Napoleon Terrance Adams	F	45 years	5	46 years ago	<input checked="" type="checkbox"/>

Submit

« 1 »

10 Per Page

Print This Page

10.2 ADD STUDENTS TO GRADE

The screenshot shows the 'Add Student to Grade 6' interface. On the left is a sidebar menu with 'Class Levels' highlighted (1). The top navigation bar includes 'Grades', 'Add New', 'Deleted', 'Grade 6', 'Students 1', 'Classrooms 0', 'Add Students' (2), and 'Edit'. The main area is titled 'Add Student to Grade 6' and contains two panels. The left panel, 'Select a student from this list to add to the class level', includes a search bar and a table of students. The third student, Dallas Lura Lubowitz, is selected (3). The right panel, 'Selected Students', shows a list of five students and a 'Submit' button (4). A tooltip for the selected student indicates 'Student admitted on 1975-08-21'.

Class Levels 1

Grade 6

Grades Add New Deleted Grade 6 Students 1 Classrooms 0 Add Students 2 Edit

Add Student to Grade 6

Select a student from this list to add to the class level.

After making your selection, proceed to the second part and submit your changes

☒ Remove Students who are already assigned a grade.

Search...

Name	Gender	Age	Grade	Stream	Admission	Select
1 Carroll Stone Dare	F	33 years			5 years ago	<input type="checkbox"/>
2 Bailee Lexie Mills	F	33 years			21 years ago	<input checked="" type="checkbox"/>
3 Dallas Lura Lubowitz	F	32 years			42 years ago	<input checked="" type="checkbox"/>
4 Nicholaus Ally Hegmann	M	32 years			3 years ago	<input checked="" type="checkbox"/>
5 Pamela Casper Brown	M	32 years			35 years ago	<input checked="" type="checkbox"/>
6 Victoria Eldridge Renner	F	32 years			43 years ago	<input checked="" type="checkbox"/>
7 Daphnee Mikayla	F	32 years			23 years	<input type="checkbox"/>

Student admitted on 1975-08-21

Selected Students

New Addition to Grade 4 will appear here.

Use the submit button below to make your changes

Name	Gender	Age	Stream	Admission	Select
1 Bailee Lexie Mills	F	33 years		21 years ago	<input checked="" type="checkbox"/>
2 Dallas Lura Lubowitz	F	32 years		42 years ago	<input checked="" type="checkbox"/>
3 Nicholaus Ally Hegmann	M	32 years		3 years ago	<input checked="" type="checkbox"/>
4 Pamela Casper Brown	M	32 years		35 years ago	<input checked="" type="checkbox"/>
5 Victoria Eldridge Renner	F	32 years		43 years ago	<input checked="" type="checkbox"/>

Submit 4

10 Per Page

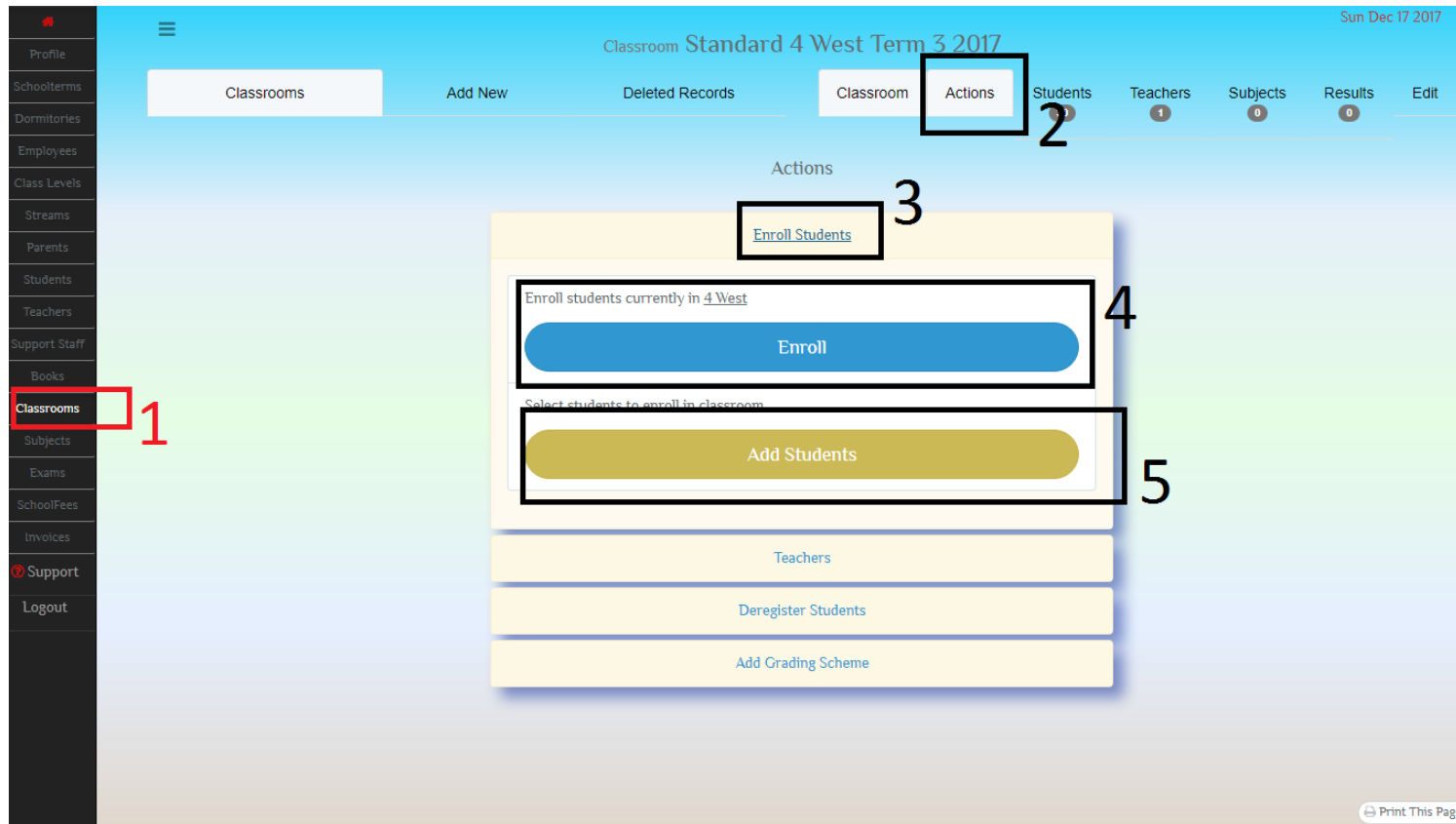
Print This Page

10.3 ADD STUDENT TO CLASSROOM

Two menus exists to add students to classroom.

1. You can use a simpler menu whereby you just populate the classroom with the students that have matching grade and stream, or
2. You can select individual students to add.

10.3.1 CLICK ON [4] AND ALL MATCHING STUDENTS ARE ADDED, CLICK ON [5] TO ACCESS MORE ADVANCED SELECT FORM



10.3.2 ADD STUDENTS TO CLASSROOM, (ADVANCED)

Classroom Standard 4 West Term 3 2017

Sun Dec 17 2017

Classrooms Add New Deleted Records Classroom Actions Students Teachers Subjects Results Edit

Add Student to Classroom Standard 4 West Term 3 2017

Select a student from this list to add to this classroom.

Please note that

1. Only students whose current grade and stream matches this classroom (Standard 4 West Term 3 2017) are shown, and
2. Students who satisfies 1 above and are already assigned to this classroom are not shown. View such students [here](#).

After making your selection, proceed to the second part and submit your changes

Search...

Name	Gender	Age	Grade	Stream	Admission	Select
1 Adele Frieda Kassulke	M	17 years	4	West	3 years ago	<input checked="" type="checkbox"/>
2 Eliseo Breanne Crooks	M	40 years	4	West	6 years ago	<input checked="" type="checkbox"/>
3 Carolanne Bridgette Kihn	M	42 years	4	West	30 years ago	<input checked="" type="checkbox"/>
4 Clifford Delta Olson	M	42 years	4	West	35 years ago	<input checked="" type="checkbox"/>
5 Delmer Margarita Beier	F	44 years	4	West	7 years ago	<input checked="" type="checkbox"/>

Student admitted on 2015-05-22

Selected Students

New Addition to Classroom Standard 4 West Term 3 2017 will appear here.

Use the submit button below to make your changes

Name	Gender	Age	Grade	Stream	Admission	Select
1 Adele Frieda Kassulke	M	17 years	4	West	3 years ago	<input checked="" type="checkbox"/>
2 Carli Laurianne Schaden	F	44 years	4	West	7 years ago	<input checked="" type="checkbox"/>
3 Carmella Christian Fay	F	46 years	4	West	17 years ago	<input checked="" type="checkbox"/>
4 Carolanne Bridgette Kihn	M	42 years	4	West	30 years ago	<input checked="" type="checkbox"/>
5 Clifford Delta Olson	M	42 years	4	West	35 years ago	<input checked="" type="checkbox"/>
6 Dannie Blaise Heathcote	M	48 years	4	West	36 years ago	<input checked="" type="checkbox"/>
7 Delia Cruz Kertzmann	M	45 years	4	West	40 years ago	<input checked="" type="checkbox"/>
8 Delmer Margarita Beier	F	44 years	4	West	7 years ago	<input checked="" type="checkbox"/>
9 Eliseo Breanne Crooks	M	40 years	4	West	6 years ago	<input checked="" type="checkbox"/>

Submit

Print This Page

11. ADD SUBJECT

Next step is to add subjects.

A subject is attached to a classroom.

11.1

Sun Dec 17 2017

Create Subject

Subjects Add New Deleted

1

2

Name Enter Subject name
The Name field is required.

CODE Enter Subject code(nullable)

Classroom
The Classroom field is required.

Submit

Instructions

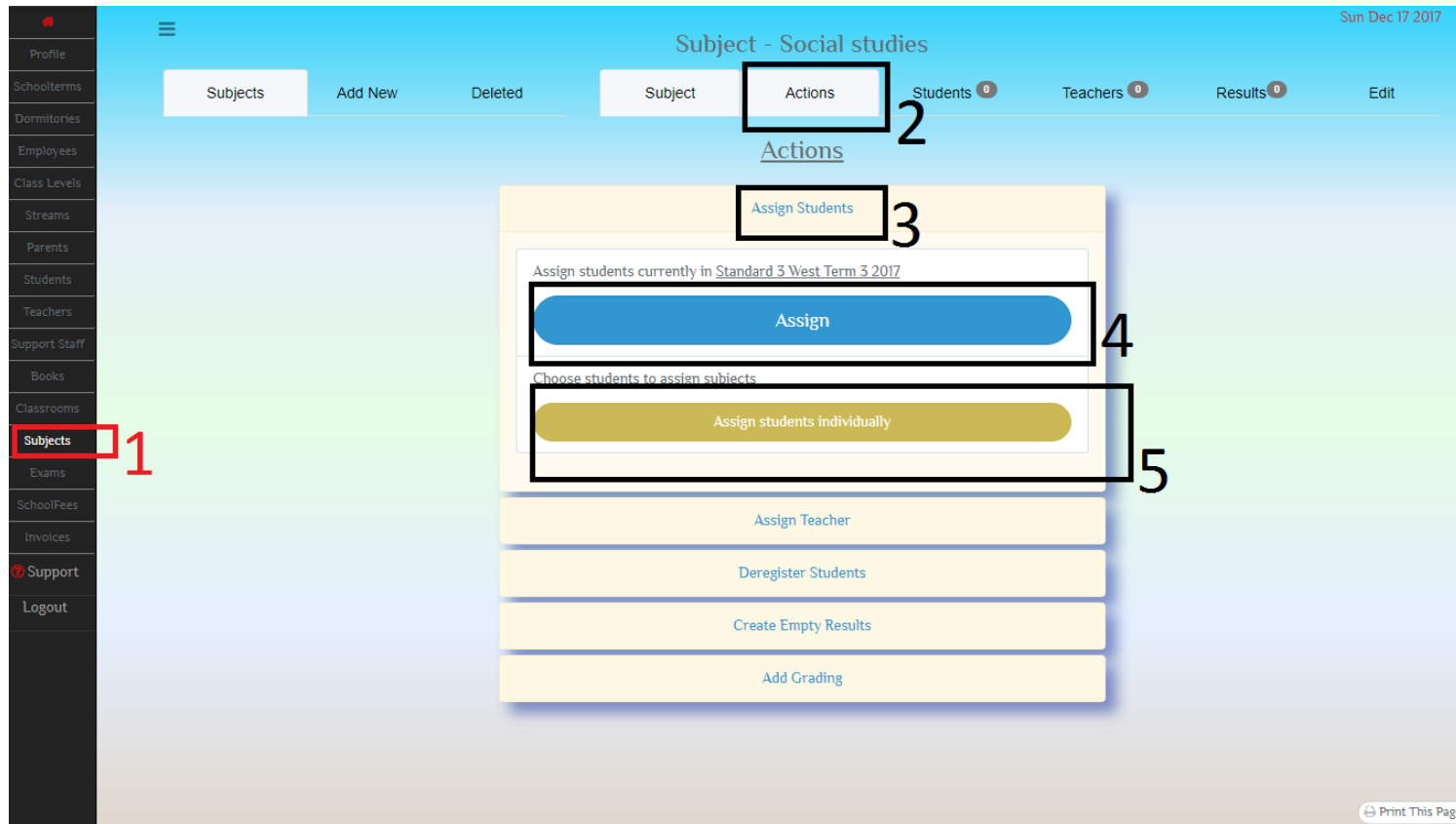
- ✦ In order for students academic performance to be monitored, subjects records must be populated.
- ✦ Every subject MUST exist and the record is only valid for one school term.
- ✦ The subject consist of
 - ♦ A Name
 - ♦ A Code (optional)
 - ♦ The class taking the subject
 - ♦ The school term for which the subject is valid.

Online

Print This Page

12. ADD STUDENTS TO CLASSROOM

CLICK ON [5] TO ACCESS THE ADVANCED FORM



12.1 ADD STUDENTS TO CLASSROOM ADVANCED

Profile

Schoolterms

Dormitories

Employees

Class Levels

Streams

Parents

Students

Teachers

Support Staff

Books

Classrooms

Subjects

Exams

SchoolFees

Invoices

Support

Logout

Online

Subjects

Add New

Deleted

Subject

Actions

Students 0

Teachers 0

Results 0

Edit

Add Student to Subject Social studies

Select a student from this list to add to the subject.

Please note that
1. Only students whose current classroom matches this subject's classroom (Social studies) are shown, and
2. Students who satisfies 1 above and are already assigned to this subject are not shown. View such students [here](#).

After making your selection, proceed to the second part and submit your changes

Search...

	Name	Gender	Age	Grade	Stream	Admission	Select
1	Alessandro Bryana McGlynn	F	39 years			31 years ago	<input checked="" type="checkbox"/>
2	Aracely Lorenz Hermann	M	28 years			15 years ago	<input checked="" type="checkbox"/>
3	Lilliana Willow Williamson	F	32 years			32 years ago	<input checked="" type="checkbox"/>
4	Merritt Brody Bins	F	12 years			7 years ago	<input type="checkbox"/>
5	Lula Doyle Labadie	F	30 years			13 years ago	<input type="checkbox"/>

Selected Students

New Addition to Subject Social studies will appear here.

Use the submit button below to make your changes

	Name	Gender	Age	Grade	Stream	Admission	
1	Alessandro Bryana McGlynn	F	39 years			31 years ago	<input checked="" type="checkbox"/>
2	Aracely Lorenz Hermann	M	28 years			15 years ago	<input checked="" type="checkbox"/>
3	Lilliana Willow Williamson	F	32 years			32 years ago	<input checked="" type="checkbox"/>

Submit

10

Per Page

« 1 2 3 4 »

10

Per Page

Print This Page

13. ADD EXAM

Profile
Schoolterms
Dormitories
Employees
Class Levels
Streams
Parents
Students
Teachers
Support Staff
Books
Classrooms
Subjects
Exams
SchoolFees
Invoices
Support
Logout

Online

☰

Create Exam

Sun Dec 17 2017

Exams Add New Deleted

Instructions

- Exams are used to create results.
- To create a result, select the subject for which the result applies to and the exam's name.
- An exam can be used for any class/grade
- Results can be accessed on a subject's page.

Name

Submit

Print This Page

14. CREATE AN EMPTY RESULTS SET YOU WILL USE THIS TO ENTER RESULTS

The screenshot displays a web application interface for managing school subjects. On the left is a dark sidebar with a menu including Profile, Schoolterms, Dormitories, Employees, Class Levels, Streams, Parents, Students, Teachers, Support Staff, Books, Classrooms, **Subjects** (highlighted with a red box and labeled '1'), Exams, SchoolFees, Invoices, Support, and Logout. The main content area has a light blue header with a hamburger menu icon, the title 'Subject - English', and the date 'Sun Dec 17 2017'. Below the header is a navigation bar with buttons: Subjects, Add New, Deleted, Subject, **Actions** (highlighted with a black box and labeled '2'), Students (31), Teachers (2), Results (93), and Edit. Under the 'Actions' button, there is a list of actions: Assign Students, Assign Teacher, Deregister Students, **Create Empty Results** (highlighted with a black box and labeled '3'), and Add Grading. Below the 'Create Empty Results' button is a green box with the text: 'Create an empty result placeholder to enter future results for the student taking this subject.' The 'Add Empty Results' form (labeled '4') contains the following fields: 'Exam' (a dropdown menu with 'Please Select' as the selected option), 'Total' (a text input field with the placeholder 'Enter the total marks for this exam.'), and 'Teacher' (a dropdown menu with 'Choose from 2 teachers assigned this subject' as the selected option). A blue 'Submit' button is at the bottom of the form. At the bottom right of the page is a 'Print This Page' button.

14.1 WITH AN EMPTY RESULTS PLACEHOLDER, YOU ARE NOW READY TO ADD RESULTS

The screenshot displays a web application for managing school data. On the left is a dark sidebar with navigation links: Profile, Schoolterms, Dormitories, Employees, Class Levels, Streams, Parents, Students, Teachers, Support Staff, Books, Classrooms, **Subjects**, Exams, School Fees, Invoices, Support, and Logout. The main content area is titled 'Subject - Social studies' and includes tabs for Subjects, Add New, Deleted, Subject, Actions, Students (32), Teachers (0), Results (32), and Edit. Below these tabs is a section for 'Social studies Results' with an 'Enter Results' button. A modal dialog box with a green checkmark icon and the text 'Results Placeholder Created' and 'You are now ready to enter results.' is centered on the screen, with an 'OK' button. In the background, a table titled 'Social studies All Exams's Results.' is visible, listing 10 students with columns for Name, Total, Remarks, and Teacher. At the bottom right, a 'Statistics' table shows 'Results' as 32, and a 'Print This Page' button is present.

Name	Total	Remarks	Teacher
1 Adeline Vada Dietrich	100		
2 Alessandro Bryana McGlynn	100		
3 Antoinette Georgianna Fahey	100		
4 Anya Dolly Nitzsche	100		
5 Aracely Lorenz Hermann	100		
6 Aurelio Reanna Considine	100		
7 Candido Jeremie Feil	100		
8 Cayla Dorian Weimann	100		
9 Coleman Lonzo Bogisich	100		
10 Cordia Casey Beatty	100		

Statistics	Results	Lowest	Highest	Mean
	32			

15. ENTER RESULTS

FROM A SUBJECT'S PAGE, SELECT RESULTS [1] THEN,
[2] TO ENTER RESULTS.

Subject - Social studies

Sun Dec 17 2017

Subjects Add New Deleted Subject Actions Students 32 Teachers 0 Results 32 Edit

Social studies Results

Enter Results

Select Exam All Exams Search...

Social studies All Exams's Results.

	Name	Exam	Score	Total	Remarks	Teacher
1	Adeline Vada Dietrich	Mid-Term		100		
2	Alessandro Bryana McGlynn	Mid-Term		100		
3	Antoinette Georgianna Fahey	Mid-Term		100		
4	Anyia Dolly Nitzsche	Mid-Term		100		
5	Aracely Lorenz Hermann	Mid-Term		100		
6	Aurelio Reanna Considine	Mid-Term		100		
7	Candido Jeremie Feil	Mid-Term		100		
8	Cayla Dorian Weimann	Mid-Term		100		
9	Coleman Lonzog Bogisich	Mid-Term		100		
10	Cordia Casey Beatty	Mid-Term		100		

Statistics

Results	Lowest	Highest	Mean
32			

Print This Page

15.1.1 SELECT EXAM

Subject - Social studies

Sun Dec 17 2017

Subjects Add New Deleted Subject Actions Students 32 Teachers 0 Results 32 Edit

Enter Social studies's results

Select an exam Select an exam ... ▼

1

Entered Results

#	Name	Score	Remarks	Exam
---	------	-------	---------	------

Print This Page

15.1.2

ADD RESULTS' SCORE [1]

ADD REMARK [2]

COMMIT RESULTS FOR SAVING [3]

Sun Dec 17 2017

Subject - Social studies

Subjects Add New Deleted Subject Actions Students 32 Teachers 0 Results 32 Edit

Enter Social studies's results

Select an exam Mid-Term

Total marks possible: 100

Change input mode

Adeline Vada Dietrich	80	Good	+
Alessandro Bryana McGlynn	Enter Stud	Enter Remarks	+
Antoinette Georgianna Fahey	Enter Stud	Enter Remarks	+
Anya Dolly Nitzsche	Enter Stud	Enter Remarks	+
Aracely Lorenz Hermann	Enter Stud	Enter Remarks	+
Aurelio Reanna Considine	Enter Stud	Enter Remarks	+
Candido Jeremie Feil	Enter Stud	Enter Remarks	+
Cayla Dorian Weimann	Enter Stud	Enter Remarks	+
Coleman Lonzo Bogisich	Enter Stud	Enter Remarks	+
Cordia Casey Beatty	Enter Stud	Enter Remarks	+
Dax Quentin Altenwerth	Enter Stud	Enter Remarks	+
Dessie Brad Stamm	Enter Stud	Enter Remarks	+
Ema Net Lorch	Enter Stud	Enter Remarks	+

Print This Page

15.2

SCROLL TO BOTTOM AND SUBMIT YOUR RESULTS

The screenshot shows a web application interface for managing student data. On the left is a dark sidebar with navigation links: Profile, Schoolterms, Dormitories, Employees, Class Levels, Streams, Parents, Students, Teachers, Support Staff, Books, Classrooms, Subjects, Exams, SchoolFees, Invoices, Support (highlighted with a red icon), and Logout. The main content area has a light blue header with a red heart icon. Below the header is a table with 8 rows of student information. Each row has columns for the student's name, 'Enter Stud', 'Enter Remarks', and a '+' button. The students listed are: Kenneth Amaya Simons, Lilliana Willow Williamson, Lula Doyle Labadie, Merritt Brody Bins, Royal Vernie Hartmann, Sierra Gerhard Schneider, Sydni America Marvin, and Tate Cortney Bradtke. Below this table is a toggle switch labeled 'Click to show/hide entered results if any.' followed by an eye icon. Underneath is a section titled 'Entered Results' containing a table with 5 rows of data. The table has columns for '#', 'Name', 'Score', 'Remarks', and 'Exam'. The data rows are: 1. Adeline Vada Dietrich (Score: 80, Remarks: Good, Exam: Mid-Term), 2. Theo Ken Hamill (Score: 45, Exam: Mid-Term), 3. Uriel Michale Wilms (Score: 45, Exam: Mid-Term), 4. Wilton Alek Fritsch (Score: 42, Exam: Mid-Term), and 5. Zora Reyes Ferry (Score: 41, Exam: Mid-Term). At the bottom of the main content area, there are two buttons: 'Submit Results' (highlighted with a red box and a red number '1') and 'Reset'. In the bottom right corner, there is a 'Print This Page' link.

#	Name	Score	Remarks	Exam
1	Adeline Vada Dietrich	80	Good	Mid-Term
2	Theo Ken Hamill	45		Mid-Term
3	Uriel Michale Wilms	45		Mid-Term
4	Wilton Alek Fritsch	42		Mid-Term
5	Zora Reyes Ferry	41		Mid-Term

16. ADDITION FUNCTIONS FOR RESULTS CAN BE FOUND JUST BENEATH THE RESULTS LIST

Subject - Social studies

Sun Dec 17 2017

Subjects Add New Deleted Subject Actions Students 32 Teachers 0 Results 32 Edit

Social studies Results Enter Results

Select Exam All Exams Search...

Social studies All Exams's Results.

Name	Exam	Score	Total	Remarks	Teacher
1 Zora Reyes Ferry	Mid-Term	41	100		

Statistics

Results	Lowest	Highest	Mean
32	41	80	50.60

« 1 2 3 4 5 ... 32 » Per Page 1

1

Add Exam Remove Results Remove Compiled Compile Results

Print This Page

16.1. COMPILE RESULTS

Statistics

Results	Lowest	Highest	Mean
32	41	80	50.60

Compile

1

1 Per Page

Add Exam Remove Results Remove Compiled Compile Results

16.2 COMPILE PAGE

1. SIMPLE,
2. ADVANCED
3. PRO

Sun Dec 17 2017

Simple Advanced Pro

Subjects Add New Deleted Subject Actions Students 32 Teachers 0 Results 12 Edit

Compile Social Studies Results

Simple Advanced More Advanced

Advanced

Select Exam to Use As Final

Preferred Total Marks

100

Select Exams to Compile.

☐ CAT ☐ Mid-Term ☐ Final ☐ End Term

Submit

Advanced

i

The advantage of advanced results compiler over the simple one, is the level of control available.

Here you can :-

- Select the exact results you want to compile based on their exam,
- Set the maximum mark you want to be used,
- Select the percentage of each exam

NOTE:

- The selected exam should not have results for the current subject.
- The original results won't be changed.

Online

Print This Page

16.2.1 SIMPLE COMPIlation

The screenshot shows a web application interface for managing school data. On the left is a dark sidebar with a menu containing items like Profile, Schoolterms, Dormitories, Employees, Class Levels, Streams, Parents, Students, Teachers, Support Staff, Books, Classrooms, Subjects, Exams, SchoolFees, Invoices, Support, and Logout. The main content area has a light blue header with a hamburger menu icon, the title "Subject - Social studies", and the date "Sun Dec 17 2017". Below the header is a navigation bar with tabs: Subjects, Add New, Deleted, Subject, Actions, Students (32), Teachers (0), Results (32), and Edit. The "Subjects" tab is active. The main heading is "Compile Social studies Results". There are three sub-tabs: Simple, Advanced, and More Advanced. The "Simple" sub-tab is selected, showing a form with a dropdown menu labeled "Exam" and a blue "Submit" button. To the right of the form is a yellow box titled "Explanation" with an information icon. The explanation text states: "You most probably have entered results for different exams in Social studies. This page allows you to compile all these results into one set that will be marked as final. This is what is done: The system finds all the results for the subject, It converts them to a percentage, The average is calculated, The average is saved as a new result and marked as final. All you have to do is select the exam you wish to be used as 'final'. NOTE: 1. The selected exam should not have results for the current subject. 2. The original results won't be changed." At the bottom right, there is a "Print This Page" button. A green "Online" status indicator is visible in the bottom left corner of the sidebar.

Subject - Social studies

Sun Dec 17 2017

Subjects Add New Deleted Subject Actions Students 32 Teachers 0 Results 32 Edit

Compile Social studies Results

Simple Advanced More Advanced

Simple

Exam [dropdown] Submit

Explanation

- You most probably have entered results for different exams in **Social studies**
- This page allows you to compile all these results into one set that will be marked as final.
- This is what is done
 - The system finds all the results for the subject,
 - It converts them to a percentage,
 - The average is calculated,
 - The average is saved as a new result and marked as final.
- All you have to do is select the exam you wish to be used as 'final'.
- NOTE:**
 - The selected exam should not have results for the current subject.
 - The original results won't be changed.

Print This Page

Online

16.2.2 ADVANCED

Profile

Schoolterms

Dormitories

Employees

Class Levels

Streams

Parents

Students

Teachers

Support Staff

Books

Classrooms

Subjects

Exams

SchoolFees

Invoices

Support

Logout

Subject - Social studies

Sun Dec 17 2017

SubjectsAdd NewDeletedSubjectActionsStudents32Teachers0Results32Edit

Compile Social studies Results

SimpleAdvancedMore Advanced

Advanced

Select Exam to Use As Final

Preferred Total Marks

100

Select Exams to Compile.

☐ C.A.T☐ Mid-Term☐ Final☐ End Term

Submit

Advanced

Explanation

The advantage of advanced results compiler over the simple one, is the level of control available.

Here you can :-

- Select the exact results you want to compile based on their exam,
- Set the maximum mark you want to be used,

NOTE:

- The selected exam should not have results for the current subject.
- The original results won't be changed.

Print This Page

16.2.3 PRO

WITH THIS SYSTEM, YOU CAN SET THE PERCENTAGE EACH EXAM SHOULD TAKE IN THE TOTAL

Subject - Social studies

Sun Dec 17 2017

Subjects Add New Deleted Subject Actions Students 32 Teachers 0 Results 32 Edit

Compile Social studies Results

Simple Advanced More Advanced

Advanced

Select Exam to Use As Final

Preferred Total Marks

100

Select Exams to Compile.

☒ C.A.T ☒ Mid-Term ☐ Final ☐ End Term

Mid-Term

70

C.A.T

30

Submit

1

NOTE:

- 1. The selected exam should not have results for the current subject.
- 2. The original results won't be changed.

Print This Page

16.3 REMOVE COMPILED.

Compiled results should not be edit.

When viewing results for a subject, the last column has a marker for compiled results.

If these results are edited, just delete them and recompile again.

You can find the link to do this just beneath the results lists and it is **red** in color.

17. CLASSROOM RANKING

Remember that the subject is associated to a classroom?

When you add results for a subject, you can view the totals for that classroom's subjects.

KEEP IN MIND that only results that are associated to the same exam can be added together.

The classroom ranking has two type of total,

ABSOLUTE TOTAL – simply adding together

AVERAGED TOTAL – incase all results do not share the same total marks, they are averaged first.

More information can be found on the classroom results page.

17.1 CLASSROOM RESULTS

SELECT EXAM

The screenshot displays the 'Classroom Results' interface for 'Standard 3 West Term 3 2017'. The interface includes a sidebar menu on the left with options like Profile, Schoolterms, Dormitories, Employees, Class Levels, Streams, Parents, Students, Teachers, Support Staff, Books, Classrooms, Subjects, Exams, SchoolFees, Invoices, Support, and Logout. The main content area has a top navigation bar with 'Classrooms', 'Add New', 'Deleted Records', 'Classroom', 'Actions', 'Students' (32), 'Teachers' (1), 'Subjects' (4), 'Results' (165), and 'Edit'. Below this, the 'Classroom Results' section features a dropdown menu labeled 'Select Exam' which is highlighted with a red box and the number 1. The bottom of the page shows an 'Online' status indicator and a 'Print This Page' button.

17.2 CLASSROOM RESULTS

PART [2] ENTER THE NAME OF THE MEAN COLUMN INCASE YOU ARE PRINTING

Sun Dec 17 2017

Classroom Standard 3 West Term 3 2017

Classrooms Add New Deleted Records Classroom Actions Students Teachers Subjects Results Edit

Classroom Mid-Term Results

☐ Show Grades* ☒ Show Marks

Mean Column Name Mean (%)

Select Exam Mid-Term

Search Student's name...

Name	SOC	MAT	ENG	Total
	100	100	30	Mean (%) ** 230
1 Adeline Vada Dietrich	80	45		125
2 Zora Reyes Ferry	41		25	66
3 Dax Quentin Altenwerth		90		90
4 Alessandro Bryana McGlynn		74		74
5 Wilton Alek Fritsch	42	25		67
6 Eino Nat Lesch			20	20
7 Royal Vernie Hartmann			20	20
8 Jairo Carl Sauer		63		63
9 Merritt Brody Bins		53		53
10 Antoinette Georgianna Fahey			16	16

Mid-Term Results

Print This Page

17.3 CLASSROOM RESULTS

The screenshot shows a web application for managing classroom results. On the left is a dark sidebar with a menu including Profile, Schoolterms, Dormitories, Employees, Class Levels, Streams, Parents, Students, Teachers, Support Staff, Books, Classrooms, Subjects, Exams, School Fees, Invoices, Support, and Logout. The main content area has a light blue header with a 'Key' and 'Subject' table, and a 'Statistics' table. Below these is a pagination bar and a 'Choose what to show in the totals' section. A large red text overlay reads 'Choose what to show in total column'.

Key	Subject
ENG	English
MAT	Maths
SOC	Social studies

Statistics					
32	3	0	125	29.34	

« 1 2 3 4 5 ... 32 »

1 Per Page

Choose what to show in the totals

- ☐ Click to hide marks.
- ☐ Click to hide mean.

Choose what to show in total column

Print This Page

18. SUBJECT AND CLASSROOM GRADES

You can gradings to use for your subjects and classrooms.

Each grading scheme can only be used by its owner, either a classroom or a subject.

Effort have been made to ensure the correctness of the scheme, but the user should also exercise caution when creating a scheme.

You can not edit a scheme once created, you will have to delete it first and create a new one.

18.1 CLASSROOM GRADING SCHEME

The screenshot displays the 'Classroom Standard 3 West Term 3 2017' interface. On the left is a dark sidebar with a menu including Profile, Schoolterms, Dormitories, Employees, Class Levels, Streams, Parents, Students, Teachers, Support Staff, Books, Classrooms (highlighted), Subjects, Exams, SchoolFees, Invoices, Support, and Logout. The top navigation bar is light blue and contains a hamburger menu icon, the title 'Classroom Standard 3 West Term 3 2017', and the date 'Sun Dec 17 2017'. Below the title is a horizontal menu with 'Classrooms', 'Add New', 'Deleted Records', 'Classroom', 'Actions' (highlighted with a red box and a red '1'), 'Students' (32), 'Teachers' (1), 'Subjects' (4), 'Results' (165), and 'Edit'. The main content area is titled 'Actions' and contains a list of yellow buttons: 'Enroll Students', 'Teachers', 'Deregister Students', and 'Add Grading Scheme' (highlighted with a black box and a black '2'). Below these buttons is a form titled 'Add Grading (use percentage)'. The form includes input fields for 'Name' (containing 'A+'), 'Lower Limit' (0), and 'Upper Limit' (100), along with an 'Add' button. A 'Print This Page' link is located in the bottom right corner.

Classroom Standard 3 West Term 3 2017

Sun Dec 17 2017

Classrooms Add New Deleted Records Classroom Actions Students Teachers Subjects Results Edit

32 1 4 165

Actions

Enroll Students

Teachers

Deregister Students

Add Grading Scheme

Add Grading (use percentage)

Name A+ Lower Limit 0 Upper Limit 100

Add

Print This Page

18.2 SUBJECT GRADING SCHEME

The screenshot displays the 'Subject - Maths' page in a school management system. The page has a light blue header with the title 'Subject - Maths' and the date 'Sun Dec 17 2017' on the right. Below the header is a navigation bar with tabs: 'Subjects', 'Add New', 'Deleted', 'Subject', 'Actions', 'Students 10', 'Teachers 0', 'Results 40', and 'Edit'. The 'Actions' tab is highlighted with a red box and a red number '1'. Below the navigation bar is a section titled 'Actions' with a list of buttons: 'Assign Students', 'Assign Teacher', 'Deregister Students', 'Create Empty Results', and 'Add Grading'. The 'Add Grading' button is highlighted with a black box and a black number '2'. Below the 'Add Grading' button is a form titled 'Add Grading (use percentage)' with three input fields: 'Name' (containing 'A+'), 'Lower Limit' (containing '0'), and 'Upper Limit' (containing '100'). There is an 'Add' button below the form. On the left side of the page is a dark sidebar with a list of menu items: Profile, Schoolterms, Dormitories, Employees, Class Levels, Streams, Parents, Students, Teachers, Support Staff, Books, Classrooms, Subjects, Exams, SchoolFees, Invoices, Support, and Logout. The 'Subjects' item is highlighted. At the bottom right of the page is a 'Print This Page' button.

Subject - Maths

Sun Dec 17 2017

Subjects Add New Deleted Subject Actions Students 10 Teachers 0 Results 40 Edit

Actions

Assign Students

Assign Teacher

Deregister Students

Create Empty Results

Add Grading

Add Grading (use percentage)

Name A+ Lower Limit 0 Upper Limit 100

Add

Print This Page

18.3 EXAMPLE GRADING

The screenshot shows a web application interface for managing school subjects. The left sidebar contains a menu with items like Profile, Schoolterms, Dormitories, Employees, Class Levels, Streams, Parents, Students, Teachers, Support Staff, Books, Classrooms, Subjects, Exams, SchoolFees, Invoices, Support, and Logout. The main content area is titled 'Subject - English' and includes a sub-header with 'Subjects', 'Add New', 'Deleted', 'Subject', 'Actions', 'Students 31', 'Teachers 2', 'Results 93', and 'Edit'. Below this, a form displays the following details:

- Name: English
- Code:
- Classroom: Standard 3 West Term 3 2017
- Created: 2017-06-18 17:50:52

Below the form is a table titled 'Grading' with the following data:

Name	Lower Limit	Upper Limit
1 A	80	100
2 B	60	79
3 C	40	59
4 D	20	39
5 E	0	19

A 'Delete Grading Scheme' button is located at the bottom right of the table. The bottom of the page shows an 'Online' status indicator and a 'Print This Page' link.