

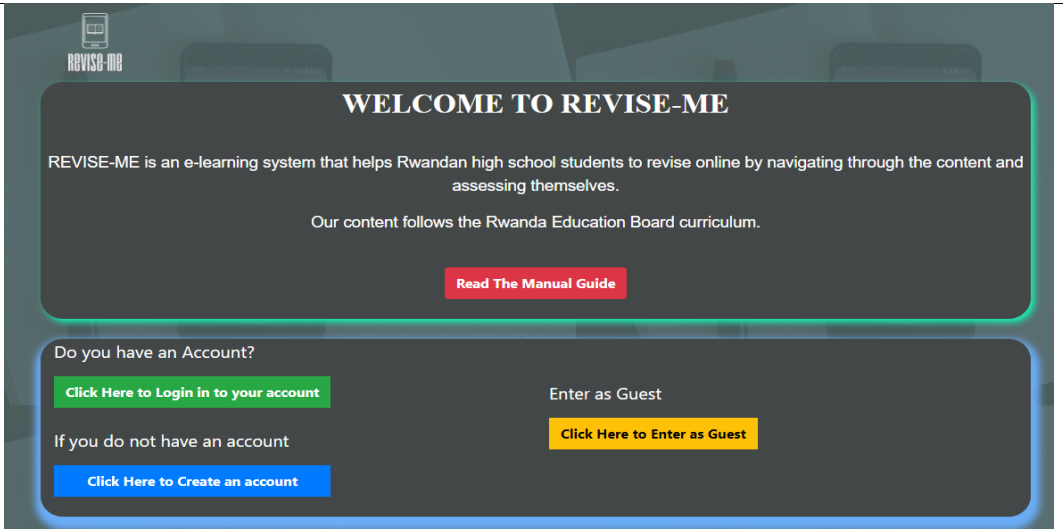
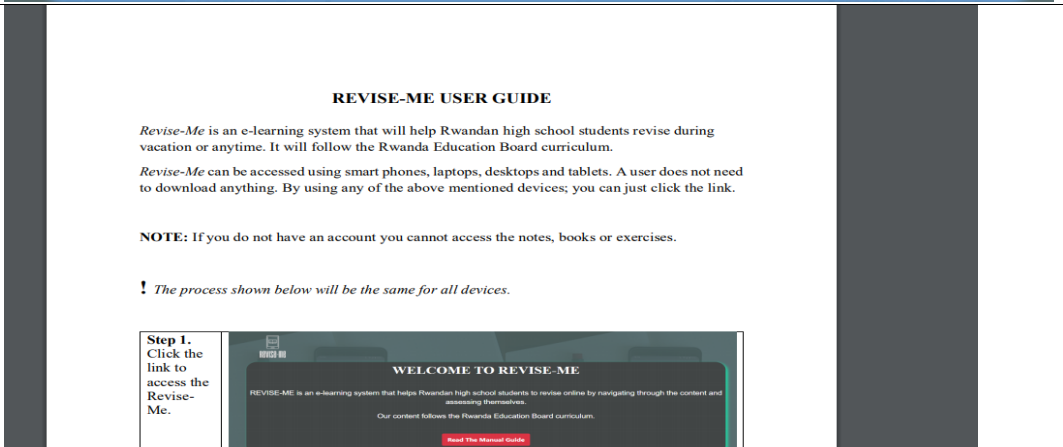
## REVISE-ME USER GUIDE

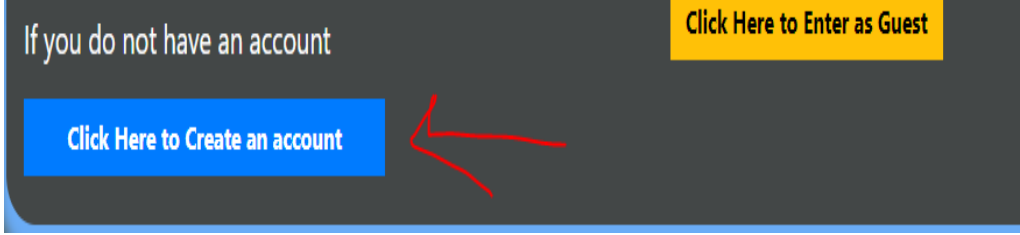
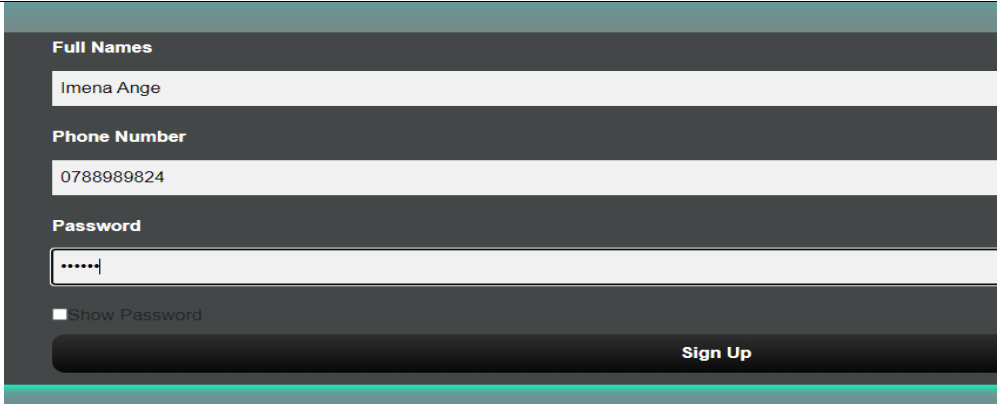
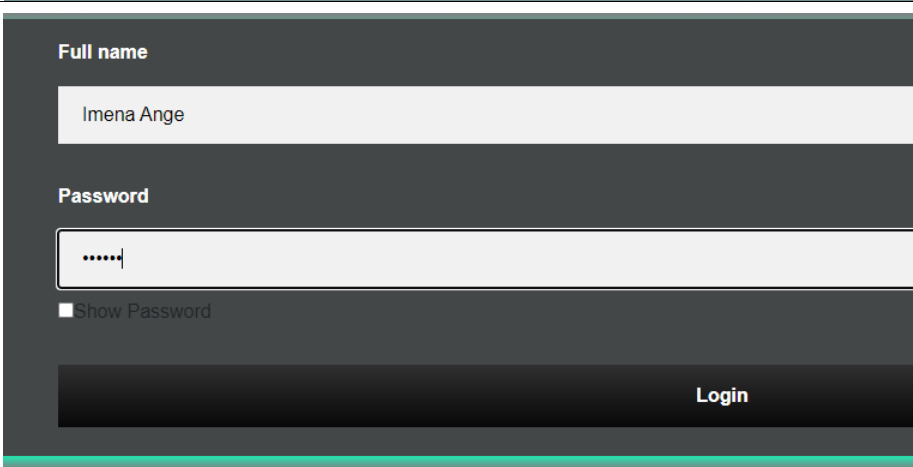
*Revise-Me* is an e-learning system that will help Rwandan high school students revise during vacation or anytime. It will follow the Rwanda Education Board curriculum.

*Revise-Me* can be accessed using smart phones, laptops, desktops and tablets. A user does not need to download anything. By using any of the above mentioned devices; you can just click the link.

**NOTE:** If you do not have an account you cannot access the notes, books or exercises.

! *The process shown below will be the same for all devices.*

<b>Step 1.</b> Click the link to access the Revise-Me.	
<b>Step 2.</b> It is better for always reading the manual guide. Click on the <b>red button</b> to access it	

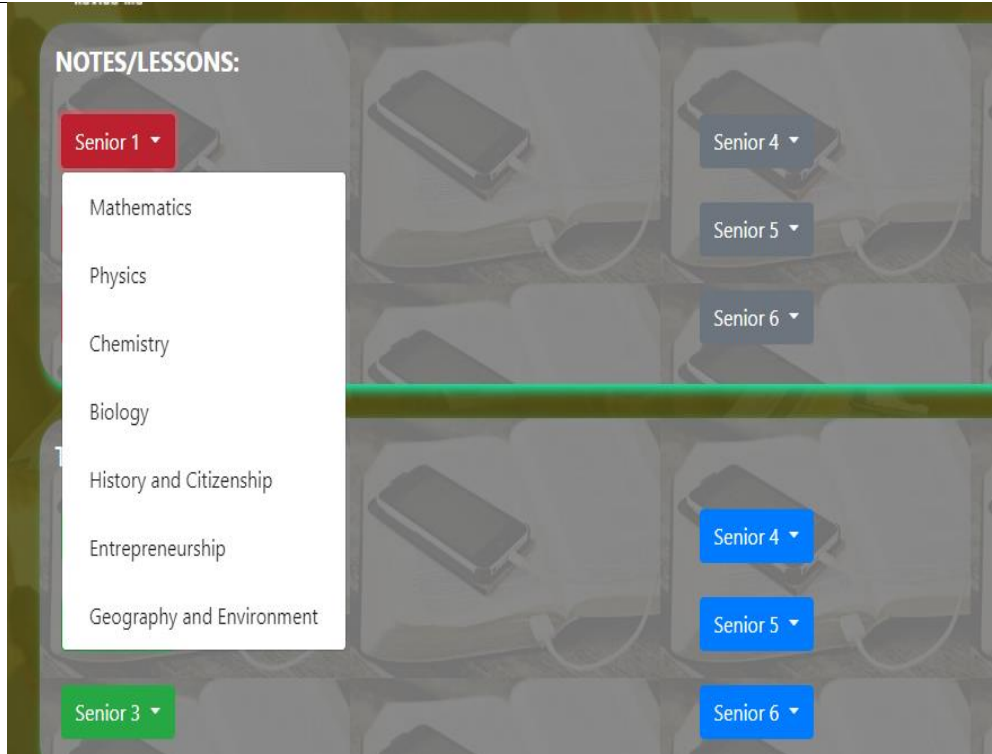
<p><b>Step 3.</b> Create an account to register by clicking the <b>blue button</b></p>	
<p><b>Step 4.</b> Fill the form with the details asked and click on the <b>Sign Up button</b>.</p>	
<p><b>Step 5.</b> You will be redirected to a login form and you will enter your details you used creating an account</p>	

**Step 6.**

Now that you are in the system.

You can go to the content you want either **Notes, Books or Exercises**

After that choose a year by clicking the button and a list of courses will come.

**Step 7.**

For the exercises part after choosing a course, exercises will come.

After doing exercises; click on submit


3. What is the answer these following inequalities?:  $3x - 4 \geq 5$  and  $\frac{1}{4}x + 5 \leq 14$

- ☐ A)  $x \geq 2$  and  $x \leq 36$
- ☒ B)  $x \geq 3$  and  $x \leq 36$
- ☐ C)  $x \geq 2$  and  $x \leq 33$
- ☐ D) None Of the Above

4. When 55 is added to a certain number and the sum is divided by 3, the result is 4 times the original number. What is the number?

- ☐ A) the number is 5
- ☐ B) the number is 13
- ☒ C) the number is 3
- ☐ D) none of the above

Submit

<p><b>Step 8.</b> When you click on submit; a page with answers to questions answered wrongly will come, and your score too.</p>	 <p>Return to Quiz</p> <p>2. the correct answer is A: The subsets of set B are <math>\emptyset</math>, <math>\{a\}</math>, <math>\{b\}</math>, <math>\{c\}</math>, <math>\{a, b\}</math>, <math>\{a, c\}</math>, <math>\{b, c\}</math> and <math>\{a, b, c\}</math></p> <p>4. the correct answer is A: Let the number be x. Adding 55 and dividing the sum by 3 gives  <math display="block">(x + 55)/3 = 4x</math> <math display="block">\therefore x + 55 = 12x</math> <math display="block">55 = 12x - x</math> <math display="block">55 = 11x</math> <math display="block">x = 5</math> Thus, the number is 5</p> <p>Your score is 2 / 4</p>
<p><b>Step 9.</b> Remember to logout by clicking the <b>logout</b> button in green when done!</p>	 <p>REVISOR</p> <p>NOTES/LESSONS:</p> <p>Senior 1 Senior 2 Senior 3 Senior 4 Senior 5 Senior 6</p> <p>Logout</p>