

Villa Maria Academy  
Summer Math Practice  
Grade 1



June

2019

Dear Parents,

This is a busy time for us at Villa Maria Academy because as we make final preparations for the end of the year, we are also planning for the new school year.

As you know, it is important for the girls to keep up with their math skills over the summer to ensure that it stays fresh in their mind. This will help them greatly in September to make a successful start and a smooth transition into 1st grade math. In our classroom next year, we will be concentrating on a variety of mathematic skills and we will also be focusing on communicating mathematically, applying mathematical reasoning, and higher order problem solving.

In order to help the girls retain what they have learned in kindergarten, we encourage them to access the Villa portal on IXL at <https://www.ixl.com/signin/vmals> and review kindergarten topics. You will need a username and password.

\*\*\*

User Name: Your user name would be the first letter of your daughter's first name, her last name, and the year she graduates

For instance my username would be: blong27

Password: taffy1

If you visit the general [ixl.com](http://www.ixl.com) website the girls can add @vmals after their username to access our Villa portal.

I have provided a log packet of recommended topics. You can write down the date your daughter completed the item. I will also leave blank areas, so you can add any other items that your daughter completed. If you would like to return this to me in September, I would love to see what your daughter accomplished.

I am excited about Math at Villa Maria and I want the girls to be excited as well. This is the kind of attitude that will foster confidence and success for the upcoming school year. I look forward to a wonderful 2019-20 year with your daughter.

Blessings on your summer and I look forward to seeing you in September!

Sincerely,

\*NOTE: These skills are in the Kindergarten Section. If you need to review more then go to the Pre- K Section and if you want more challenging work then go to the 1<sup>st</sup> Grade Section.

IXL Math Log

Topic	Date completed
D.1 Count up to 20	
D.2 Count dots 0-20	
D.3 Count on ten frames up to 20	
D.4 Show numbers on ten frames to 20	
D.6 Count up—up to 20	
D.7 Count up and down up to 20	
D.9 Number lines up to 20	
D.10 Before, After and Between to 20	
D.11 Count forward up to 20	
D.12 Count forward and backward to 20	
D.13 Names of numbers up to 20	
D. 14 Complete a sequence up to 20	
I.1 Add with pictures sums to 5	
I.2 Addition sentences sums to 5	
I.3 Add two numbers sums up to 5	
I.5 Complete the addition sentence to 5	
I.6 Addition word problems to 5	



