March/April- 4th and 5th Grade Math

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Pretend that the number 8 key on the calculator is broken. Without it, how many different ways can you make the number 18 appear on the screen? **23**	Arrange these fractions in order from least to greatest: ⅕ ⅛ ⅓ Explain your answer with a picture. **24**	Roll two dice and multiply to find the product. Record the product. Do this 25 times. Create a bar graph with the results. What do you notice? **25**	Write multiplication and division number sentences for 6, 7, and 42. Can you write a word problem to go with the equations? **26**	The sum of two mixed numbers is 5. What might the two mixed numbers be? Are there other possibilities? **27**	I'm a number between 20 and 30. When you divide me into 6 groups, there is an even number in each group, and 2 are left over. What number am I? **28**
Explain the difference between multiplying and dividing decimals by powers of ten **29**	Figure your age in months. How many months old are you? How many weeks? **30**	Gather three store receipts. Find the total amount that was spent. **31**	Have a scavenger hunt for real-life examples of right angles. **1**	The answer is 12. What are the possible questions? **2**	Draw a design with symmetry. What makes your design symmetrical? **3**	Find items in your home that contain an obtuse angle. **4**

Imagine Math:
- 3 times a week for 30 mins
- Log in through LaunchPad

Khan Academy:
- Extra Math support based on individual needs
- Log in using your Google Account just make sure you click log in with Google