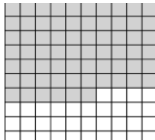**Directions: Color in each box after you have completed the activity. Return the completed calendar to your teacher by September 12, 2017. Show your work and attach it to the calendar.**

BINGO 2017 Entering Fifth Grade

Aaron is planting a garden in his backyard. The length of the garden is 6 feet and the width is 9 feet. **What** is the area of the garden? **What** is the perimeter?	Christy wants to decorate her folder with stars. Large stars cost 75¢ and small stars cost 25¢. She spent $8.00 on stars. She bought the **same** number of large stars as small stars. How many small stars and large stars did Christy buy? Show work.	**Order** these decimals from least to greatest: 34.098 33.999 34.908 34.089	**What** number am I? The digits in my number are: 3, 8, 4, 1. I am odd. I have a 4 in my hundreds place. I am less than 2,000. **Solve** and **write** your own riddle.	**Visit abcya.com.** Choose Grade 4. Scroll down to **Math BINGO**. Play all operations at all levels or download **iReady** app: **DOOR 24** and use it at least twice this week.
If you watched a soccer match that lasted 2 hours and 20 minutes, **how** many total minutes did you watch?	**Sort** these fractions: Are they closer to 0, ½, or 1? **Draw** a picture or **model** to prove it. 5/6, 3/4, 7/9, 2/5, 2/3, 1/8	**Go** on a 3D scavenger hunt. **How** many cylinders, pyramids, cubes, rectangular prisms and cones can you find today? **Organize** your data.	Mark is making a stained glass window. He put together two pieces of stained glass. The first piece has an angle measure of 73° and the second piece has an angle measure of 58°. **What** is the total measure of the angle formed by the two pieces? **What** type of angle is this?	**Find** the starting time of a movie. If it takes you 20 minutes to drive to the theater and 25 minutes to get your ticket and popcorn, **what** time should you leave your home in order to be seated 10 minutes before the movie begins?
Visit abcya.com. Choose Grade 4. Scroll down to **Math BINGO**. Play all operations at all levels or download **iReady** app: **DOOR 24** and use it at least twice this week.	**Make** a set of multiplication flashcards. Set a timer for 3 minutes. See how many facts you can answer correctly in 3 minutes.	**Write** 4 number equations using the numbers: 8, 56, 7 (Hint: 2 multiplication and 2 division equations).	**Write** and solve a summer story problem for 72 ÷ 8 = ▢	Kevin's heartbeat is 92 beats per minute. **How** many beats per hour is this? **How** many beats per day? **How** many beats per week? **How** many beats per month?
Draw a figure that has exactly 5 lines of symmetry.	**Measure** the perimeter of two different windows in your home. Find the difference of the perimeters.	**What** number am I? I am >3,449 and I am <3,502. I have a 1 in my ones place and a zero in my tens place. **Solve** and **create** your own riddle.	**Visit abcya.com.** Choose Grade 4. Scroll down to **Fraction Fling**. Play with mixed numbers at least twice this week.	Marbles are arranged in an array that has 418 columns and 8 rows. **How** many total marbles are in the array?
Students from three classes are planning a field trip. On the field trip, there will be 24 students from each class, along with 8 teachers and 12 parents. **How** many people go on the trip? **Show** your work.	**Visit abcya.com.** Choose Grade 4. Scroll down to **Measuring Angles**. Play at least twice this week.	**Write** a decimal for the model: 	Write the following in **fraction** and **decimal** form: **Eight tenths** = _____ = _____ **Twenty-seven hundredths** = _____ = _____ **Five hundredths** = _____ = _____ **Five tenths** = _____ = _____	Jen has 2 1/8 yards of fabric. The curtain she is making requires 3 ¾ yards. **How** much more fabric does she need?

Student Name_____ **Parent/Guardian**_____