Math Goal: The percentage of students performing at the proficient and distinguished level as measured by the GA Milestones End of Grade Assessment in Math will increase from 23% in the spring of 2016 to 26% by the spring of 2017.  Characteristics of Mastery:  At the 6th grade level: Applies the correct rules for solving an equation such as 2 + x = 12 means, "2 plus what number equals 12"?  At the 7th grade level: Applies the correct rules for the four mathematical operations with integers. Subtracting Integers means add the opposite: +7 - +10 = +7 + -10 = -3	Literacy Goal: The percentage of students performing at the proficient and distinguished level as measured by the GA Milestones End of Grade Assessment in ELA will increase from 21% in the spring of 2016 to 25% by the spring of 2017.  Characteristics of Mastery:  Show growth from one testing session to the next on the NWEA MAP test in Language Usage.  Produces quality Meets or Exceeds level written constructed responses as per the ACE CR Rubric	<ul> <li>Goals:         <ul> <li>To increase the number of information sessions provided to parents throughout the year from 3 during the 2015/2016 school year to 6 during the 2016/2017 school year.</li> </ul> </li> <li>To increase the number of academic and fine arts nights from 5 during the 2015/2016 school year to 7 during the 2016/2017 school year.</li> <li>The percentage of parents attending regularly scheduled events at BCMS will increase by 5% from 25% to 30% participation as measured by a combination of signatures and parent surveys from the 2015/2016 school year to through the 2016/2017 school year.</li> </ul>
At the 8th grade level: Applies inverse operations & order of operations. For example: the inverse of +7x is -7x & must be applied to		Bryan County Middle School will develop and implement a monthly advisement program to enhance the personal growth and development of students during the 2016/2017 school year

## As a school, we will...

- Provide an opportunity for parents to be trained in the reading of NWEA MAP reports to aid in the understanding of their child's progress through each testing session.
- Provide examples of rubrics with explanations of how to evaluate their child's writing.

both sides of the equation.

- Provide students with targeted interventions to reinforce, develop, and introduce necessary skills and strategies to aid the student in demonstrating growth
- over the course of the school year.
  Maintain an up-to-date webpage on the BCMS school website that includes information related to the current topic of study.
- Regularly update parents in their child's progress through emails, phone calls, or face-to-face conferences.
- Provide parents with strategies for students' academic success

## As parents we will...

- Visit the school Web site and other recommended Websites with my student to learn new strategies for solving problems in Math or to review other subject materials with my student.
- Review work with my student and send feedback to the teacher regarding any problems that he/she may be having with assignments..
- Use strategies suggested by teachers to increase
   Math & ELA skills
  - Work with my child to set personal goals for success.

## As students we will...

- Spend time daily at home on reading and reviewing topics discussed at school.
   Complete all assignments in order to do my best
- in each of my classes.Visit the school website and other recommended websites to learn new strategies for solving
- websites to learn new strategies for solving problems in Math or to review other subject materials.
  - Review my own work and follow up on the feedback provided.
- Set personal goals for myself to achieve success at school.