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| **Mission Statement**: The mission of the Kenai Peninsula Borough School District is to develop productive, responsible citizens who are prepared to be successful in a dynamic world. | |
| **Vision Statement**: We envision KPBSD students who engage in their learning, participate in their community, reach high levels of achievement, and graduate prepared for their future. | |
| **Guiding Principles**: Each student can learn and be successful. Every student is recognized as unique, valuable, and is treated with respect and dignity. Learning is a lifelong process. The educational environment is safe, engaging and purposeful. | |
| District Focus Area: 1.0 Academic Success | |
| District Goal: 1.1 Student Achievement | School Name: Homer Middle School |
| Current Reality: 24 students completed Algebra during the 2015-16 school year. | |
| SMART Goal: By school year 2017-18, we will increase the number of students completing Algebra 1 to 35 as evidenced by enrollment in the Algebra 1 course.  SMART = Specific, Measureable, Attainable, Responsible, and Time-bound Last Updated: 5/15/2017 | |

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| **Action steps should be listed in this column. Include: professional development, ongoing communication with stakeholders, progress monitoring, and mid-year adjustments.** | **Who is responsible for leading or coordinating this action step?** | **Timeline for updating** | **What will be the evidence the action step occurred, the data indicating progress, or the indicator of success?** | **Results, observations, or comments?** |
| Vertical collaboration of instruction by teachers in the feeder schools to prepare students for Algebra readiness by grade 8 as evidenced by a vertical articulation plan for math placement. | feeder school administrators  feeder school math teachers  feeder school resources  middle school math teachers  middle school resources  MS administrator | October  Early February  Early April | Math placement plan  Agendas  Sign in sheets  Meeting notes | Collaboration with feeder schools through email. |
| Communication to parents for the expectations for highly successful math students by evidenced by parent/teacher conferences, email communications, letters to families | Math teachers and resource teachers | September 16, 2016 | Sign in sheets from open house, open house presentation, open house agendas, list of expectations in course syllabus, mass email with completion data | Course Syllabus and parent teacher conferences. |
| Pilot summer math opportunities for parents/students with skills/desire to attain Algebra in 8th grade Summer 2016 as evidenced by lesson plans, resources on school web page, letters/advertisement to families | HMS math teachers and HMS administrator | May 2017-August 2017 | Scores of students in summer program on Fall Math Placement Test | Dan Calhoun is working with resources and developing pilot course to include on line assistance. Researched information is available. |

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| District Goal Summary: Progress being made, goal not yet achieved. |
| District Goal Summary Reflection/Response: 24 of 87 students are enrolled in Algebra for the 2017-18 School Year. This is a 2% increase from the 2016-17 School Year. |