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: Redoubt Elementary

Current Reality: 2016-2017 Redoubt Elementary, 261 total students, grades 2-6, completed the Fall Math Aimsweb Benchmark testing in which 36 students scored "Below Average" (yellow area) and 14 students scored "Well Below Average" (Red Area).

SMART Goal: By May 12, 2017, we will increase the number of students (85%) scoring proficient and above as evidenced by test scores on Aimsweb Benchmark Testing in Math.

SMART = Specific, Measureable, Attainable, Responsible, and Time-bound Last Updated: 5/30/2017

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?
Intervention will be provided to students who score lower than the 25% tile on benchmark testing. Either Tier 2 or Tier 3 supports will be provided	All staff, Interventionist, administration	September 2016 January 2017 May 2017	Results from Aimsweb Benchmark Testing along with Ed Performance Testing will provide data. Weekly or bi-weekly progress monitoring.	Results as of 12/22/16 one data day meeting held to help identify students who need additional supports in math and reading through tier 2 or tier 3 interventions. 90 plus students receive either tier 2 or tier 3

				interventions in the cur-
				interventions in the areas
				of math or reading.
				Weekly or Bi-Weekly
				progress monitoring
				occurs through classroom
				teacher or by
				interventionist
Enrichment program for students who score	All Staff/ Bobbie	September 2016	Results from Aimsweb Benchmark	Two Data Day meetings
in the 90% tile	Baldwin Quest	January 2017	Testing along with Ed Performance	have been conducted
	teacher	May 2017	Testing will provide data.	analyzing Ed Performance
				scores along with
				Aimsweb testing scores.
				STEAM activities used to
				help provide enrichment
				activities for all grade
				levels.
Reflex Math to help strengthen fact fluency	Teachers	Weekly	Monthly reports. Results as of	As of May 1 st , more than
			12/22/16 Reflex math provided to	one million math facts
			all students in grades 2-6. 300,000	have been obtained by
			math facts have been learned by	students using Reflex
			students	Math. This program will
			2/22/17 Reflex Math provided to all	be accessible at home or
			students grades 2-6. 600,000 math	at school.
			facts have been learned by students	
Classroom Observations	Administration	Weekly	Rediker, Lesson plans, Danielson's	All teachers have had their
		,	Framework/teacher evaluation	formal observation along
			process – formal and informal walk	with admin walk through
			throughs.	and pre/post conference
				meetings. By April 15 th all
				teachers have had their
				summative evaluation
				completed and submitted
				into central office through
				Rediker. Remaining
				_
	1			teachers not part of the

				evaluation process were completing TEP plans which were submitted on May 15 th .
Grade Level PLC's	Teachers	Monthly	Flexible groupings, Early Release agenda, Aimsweb and Ed	Performance Data analysis. Results as of 12/22/16 Early release days and monthly PLC's times have been provided to help analyze student data and to drive teacher lesson planning. Monthly PLC's during early release days to analyze student data and group students when needed. Continuation of PLC's within all grade levels.
We will host 2 different STEAM Fairs grades K-6	Teachers, STEAM committee, Administration	1 per semester (December, May)	Newsletters, Website announcements, Facebook Results as of 12/22/16 2 different school wide STEAM challenges have been completed by all students in grades K-6 3 school wide STEAM challenges have been completed along with monthly STEAM committee meetings.	456 science fair occurred on May 22, 2017 with 4 th grade working on mouse trap cars, 5 th grade working on boats, and 6 th grade working on bridge designs. 1 st and 3 rd grade science fair worked collaboratively together with ecosystems. Pre-K and Kindergarten worked on plants and butterflies
Teachers working collaboratively in creating monthly STEAM lessons – integration of math and technology	Teachers, administration	Monthly	Monthly STEAM Committee meeting notes, Lesson plans. Results as of	Each classroom teacher has completed an additional STEAM activity for their classes using

				either the Scientific
				Method or Engineering
				Design Process. 4 STEAM
				Committee meetings have
				been conducted
				Several grade levels
				complete weekly or bi-
				weekly STEAM activities
				with in their class.
Parent Involvement and communication	Teachers,	Monthly	PTA and Site Council minutes -	Reflex Math available to
	administration		posted on website, agendas	families.
			submitted to CO. Teacher/parent	Monthly Site Council
			communication log, weekly	minutes posted along with
			newsletter.	agenda and upcoming
				meeting. Multiple math,
				science and reading nights
				were conducted.
Blended Learning opportunities through	Teachers,	October,	Canvas modules created by	Results as of 12/22/16 all
Canvas with a focus on Math	administration	December,	classroom teachers.	classroom teachers have
		February, March		attended 3 Canvas
				training sessions.
				2/22/17 three teachers
				utilizing Canvas for
				blended learning
				opportunities as part of
				their TEP plan. Limited
				results based upon access
				to technology at home.

District Goal Summary: The goal has been met.

District Goal Summary Reflection/Response: Goal 1.1 Student achievement – this year math was the focal point at Redoubt Elementary. At the beginning of the year 261 students in grades 2-6 completed the fall Aimsweb Benchmark testing. 50 students either scored "below average" or "well below average" on the fall test. Students that fell into this range were brought to "Data Days" and received either Tier 2 or Tier 3 interventions from the classroom

teacher or interventionist (30 to 45 minutes per day). Students received a variety of interventions based upon individual needs. Additional programs were also utilized to help provide enrichment opportunities for students such as: Reflex Math, flexible groupings, Blended Learning and STEAM activities. As a result of interventions and additional programs provided students that scored "below" or "well below" made significant gains in the area of math as evident by Aimsweb spring benchmark testing results. This year Redoubt was able to use Reflex Math in which more than one million math facts were achieved by students. This program can be accessed from both school and home with the intent to continue its use for the 2017-2018 school year. STEAM activities were also utilized to help with math concepts and enrichment opportunities. Students were given a variety of challenges in which team work, communication, and perseverance were needed to be successful or to achieve a specific goal. Teachers and administration identified specific needs and made adjustments to lessons and activities to help students gain essential lifelong skills needed to be successful.

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District Focus Area: 1.0 Academic Success

District Goal: 1.1 Student Achievement School Name: Redoubt Elementary

Current Reality: Though Redoubt currently has PBIS Tier 1 and Tier 2 programs firmly in place, it does not have a social skills component or program to help develop the "whole" child.

SMART Goal: By May 19, 2017, we will increase the number of social skills activities taught in grades K-6 from 4 to 16 as evidenced by monthly school wide social skills focus areas/themes (What is a friend, What is a Bully etc.) and decrease office referrals by 20% from previous year (121 ODR's to 97 ODR's).

SMART = Specific, Measureable, Attainable, Responsible, and Time-bound Last Updated: 5/30/2017

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Review/Teach PBIS expectations to all students and staff	PBIS Committee, administration	August 2016, November 2016, January 2017, March 2017	Number or Roadrunner tickets, PBIS celebrations, Monthly Newsletter, new poster area for PBIS cards.	School wide expectations taught/re-taught 4 times throughout the year. Additional lessons taught based upon discipline data Results as of 12/22/16. Four school wide PBIS activity schedules have been utilized to help teach and re-teach all school

				expectations to every
				student.
				2/22/17 Students
				reviewed all PBIS
				expectations throughout
				the school on January 9 th ,
				2017, and on March 20th
				after students returned
				from spring break
School wide Implementation of social and	Sam Pugia,	Monthly	Bi-Weekly lesson plans submitted to	Social skill lessons taught
emotional skills program	administrator, Kumi		administration.	to all students in grades K-
	Shields classroom			3 with additional focus on
	teachers			students who need
				additional support being
				referred to CI/CO
				program. Lesson plans
				continued throughout the
				school year.
Extension activities for students to help	Teachers	Monthly	Administrator walk-throughs,	Daily walk-throughs and
reinforce monthly social skills theme			weekly lesson plans submitted.	review of lesson plans
				submitted.
Create a new Goal Setting bulletin board for	PBIS Committee,	Monthly	Weekly names called by office,	Three different bulletin
visual reference			update on school goals through	boards have been utilized
			morning announcements, Class	this year to help provide a
			compliments	visual for staff and
				students. New school
				PBIS goals established and
				posted making them
				visible to all students and
				staff
Stop and Think forms/Progress monitoring	Teachers,	Weekly	Teachers recording stop and think	Discipline data recorded
	administration		forms into Classroom Discipline Data	into Powerschool weekly.
			Base, ODR's inputted into	Results shared monthly
			Powerschool. Results as of	with all staff in which
				adjustments are made

				with areas that need additional coverage
Discipline Data Update with staff	Administration, PBIS Committee	Monthly	PBIS Notes, Staff meeting agenda. Results as of	Monthly discipline data was discussed and analyzed with staff and PBIS committee members Monthly discipline data is shared with entire staff during faculty meetings. Changes to duty coverage provided for additional support when needed
Parent Communication	Office, administration	Monthly	Newsletter, Commons area TV, PBIS communication board	Site Council and PTA given monthly updates on PBIS program
Tier 2 Check in/Check out - Utilize data days to help identify Tier 2 students who might benefit from this process	PBIS Committee - Amy Utecht, Anne Buckbee	Daily (am/pm meet with students)	Quarterly review of CI/CO program with PBIS Committee, daily parent communication.	Students entered into CI/CO meet daily with teacher. Data colleceted is presented monthly to PBIS committee and weekly to classroom teacher. Daily communication with parents in the form of email, phone call, or in writing. Additional students added to CI/CO program based upon data day information

District Goal Summary: The goal has been met.

District Goal Summary Reflection/Response: This year there was a significant reduction in office referrals from 121 in 2016 to 82 in 2017. Several key factors played a role in the reduction. PBIS included a social skills component focusing on students in grades K-3. Students were provided 3 to 4 monthly lessons, in small groups, with each month focusing on a different theme (based upon need) such as: What is bullying, what is a friend, how do we share with one another. Tier II took on a new approach of "Connect & Check" providing students with an opportunity to build a connection and rapport with staff. Classroom teachers discussed individual students with the ITeam or during Data Days to see if that child would benefit from a connect and check system or for the more formalized Tier II intervention of CI/CO. In addition to the above mention, Redoubt conducted 4 school wide PBIS teach/re-teach assemblies in which different staff members along with students taught PBIS expectations to all students. This year more skits and teacher involvement played a vital role in defining the importance of what it means to be responsible, respectful and safe while in school.