# WHITEFISH BAY SCHOOL DISTRICT ELEMENTARY REPORT CARD





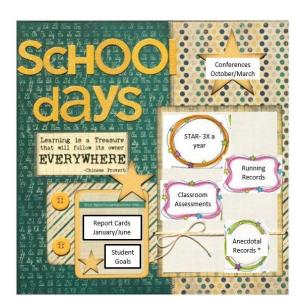




### A BODY OF EVIDENCE

A standards-based approach to grading and reporting describes what a student should know and be able to do at the **end-of-the year**. At each grade-level, using the body of evidence, teachers review each student 's progress towards these standards in all subjects. Our standards-based approach helps to make sure there is consistency in expectations from teacher to teacher. It also helps teachers and students focus on the standards and the evidence within the reporting period.

The following graphic indicates the large amount and types of evidence used by teachers and students to evaluate and share a student's progress towards meeting end-of-the-year Whitefish Bay's Standards. Each piece of evidence is a picture that adds to your child's "scrapbook" page of learning and growing throughout the school year.



\*Examples of anecdotal records are conferring notes, small-group instruction, reading logs, and text-based discussions

# WFB REPORT CARD SNAPSHOT- ACADEMIC AREAS, STUDENT PROGRESS AND ATTENDANCE

Provides your student's school information.

#### Whitefish Bay School District Richards Elementary School

5812 North Santa Monica Bivd Whitefish Bay, WI 53217 (414) 963-3951 Dr. Alix Kasmarick, Principali



School Year: 2018-19

Grade: 04

Student name, academic school year, and current grade level appears here.

(S<sub>2</sub>).

These indicators are used to report progress and achievement in WFB gradelevel standards.

Teachers report

progress in each academic area.

#### Academic Student Progress Indicators

(f)(P): I,(lets Expected Progress, Your child is making expected progress and is on frack to meet the end of year grade-level Whitefish Bay standard:

(AP): Approaching Expected Progress. Your child is making progress, but will need additional practice to meet the end of year grade-level Whitefish Bay Standard:

grade-level Whitefish Bay Standard; (EF): Below Expected Progress, Your child is making limited progress, but will need additional practice, as well as school and home support, to meet the end of year grade-level Whitefish Bay Standard.

(fill): filet Standard. Your child demonstrated consistent grade level achievement or beyond at the end of the year grade level Whitefish Bay Standard;

(A): Approached Standard, Your child demonstrated partial understanding of the end of the year-grade-level Whiteflah Bay Standard and will need continued practice to meet the full standard; (B): Below Standard. Your child has not demonstrated understanding of the end of the year-grade level Whiteflah Bay Standard, and will need consistent practice as well as additional support to meet the full standard; and

support to meet the full standard; and (NA): This standard has not been assessed at this time,

#### Academic Areas

	0.1	32
MATH		
From memory, knows basic division facts 0-9	1.00	
Fluent with multi-digit multiplication and division using multiple strategies and interprets remainders in context		*
Uses addition and subtraction algorithms accurately to perform multi-digit arithmetic within 1,000,000		20.0
Generates and analyzes number patterns that follows a given rule	6.5	
Compares fractions symbolically by using <, >, or =	Ţ.	27.0
Compares tenths and hundredths using fractions and decimals, and understands their equivalence and ordering	- 18	18. 20.
Adds and subtracts fractions with like denominators; including two step word problems	. 8%	.68
Multiplies a fraction by a whole number to solve real-world problems.	Νī	W.
Uses the four operations to solve measurement conversion problems (volume, length, mass and money)	**	98
Draws and identifies in two-dimensional figures; points, lines, line segments, rays, angles, and parallel and perpendicular lines		7
Classifies two dimensional figures by properties of their lines and angles		27

Teacher: JACQUELINE YEAGER

	31	32
SOCIAL STUDIES		
Communicates understanding of concepts taught	(M)	999
Applies strategies in use of resources (maps, globes, atlases)	*	3.000A

Teacher: CECELIA WELL 8

## Academic Areas Continued

DARKET COLUMN TO THE COLUMN TH	\$1	52
LITERACY	See 11	10 W 10 0
Speaks and writes to describe in texts by explaining opinions, making personal connections and inferences, companing/bontrasting topics across texts, analyzing characters by citing specific text evidence	28	
Summarizes and analyzes the author's choices on lost structure and determines their central massage, leason or moral typing terms such as chapter, scene, and stanza to describe how each part builds on earlier sections from a variety of literature.	3	
Interprets various informational text by using various text features (charts, diagrams, timelines, or interactive webpages) to integrate information	*	58
Uses understanding of plot, setting and character (fiction) and content knowledge of topic (nonfiction) to infer overarching theme or larger massage in texts	•	(c—•=s)
Uses the knowledge of base words, prefixes and suffixes to read and write words		***
Meets District reading level benchmark/expectations	-	•
Writes over extended time frames- supports a point of view in opinion piece by giving reasons that are inked by facts and details: develops a more sustained informative piece including concesse details, quotations or il ustrations within peragraphs.		
Writes over extended time frames- writes a well-elaborated narrative using clear overst sequence, descriptive actions, character thoughts and dialogue		8 400
Revises and edits writing in response to peer and seacher feedback by using technology or mentor texts as a model to make writing stronger	ŝ	
Derives the meaning of words from the context of the sentence, paragraph or whole story.	•	10
Uses commes and quotation marks correctly in writing interrupted and uninterrupted dialogue as		100

achievement in highleverage descriptors in each academic area.

student progress and

Teachers report

Student progress will

be reported in the first semester (S1) and end

of the school year

well as to show a verbatim quote Teacher: JACQUELINE YEAGER

7/2	\$1	\$2
SCIENCE		
Communicates understanding of concepts taught		
Uses scientific processes (conducts experiments, makes observations, gathers data, draws conclusions)	**	

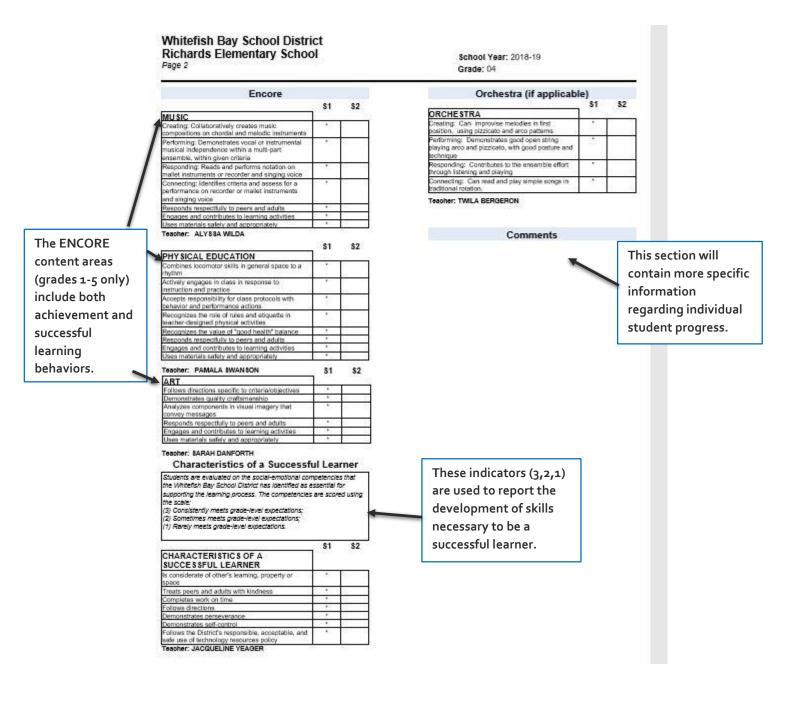
Teacher: JACQUELINE YEAGER

#### Attendance

	\$1	\$2
Excused	3	0
Unexcused	0	0
Tardy	- 1	0

Attendance area provides a record of the number of days absent and tardy in each marking period.

# WFB REPORT CARD SNAPSHOT- ENCORE, SUCCESSFUL LEARNER BEHAVIORS AND TEACHER COMMENTS



## FREQUENTLY ASKED QUESTIONS

Q: Why are all the standards/descriptors not listed on the report card?

A: When the WFB staff decided on which standards should be selected for inclusion in our standards-based report cards, the following were considered:

- Endurance- Which standards will stay with the student for a long time?
- Leverage- Which standards are applicable to many academic areas?
- Readiness for the next level of instruction- Which standards are necessary or a "must have" for success in the next grade?



A: A standards-based report card's rubric approach (MP, M, AP, A, BP, B) provides information about individual student achievement and progress in each high-leverage descriptors in all content areas, without traditional letter grades. Student progress at varying rates, and the indicators give families and students a clear snap shot of what they know and are able to do at that point in time.

Q: Can a student perform at a level **Meets Grade Level Progress (MP)** in January and then move to an **Approached Standard (A)** in at the end-of-the school year?

A: Yes, a student may be progressing towards meeting the grade-level expectations during the first marking period, but as the expectations increase, the student may not demonstrate the same level of progress towards the proficiency at the end-of-the year.



