

Real-Time Reporting (K-6 Parents)

Navigating the PowerSchool Public Portal

Step 1: To see ALL assessment information (including outcomes) about your student, log into the Public Portal **on a computer**, or through the web browser on a mobile phone, **NOT through the PowerSchool app**.

<https://ps.rockyview.ab.ca/public>

*If you do not have an account, click on the “Create Account” tab and follow the prompts to create account and add students. (Your school has sent letters home with specific access codes to add your students.)

Step 2: Click on the name of the student in the blue horizontal bar.

Step 3: Click on the “Grades and Attendance Tab” in the left navigation menu.

Step 4: Click on the course grade to see more information about a specific subject.

Welcome, Walt Disney | Help | Sign Out

Daisy Donald Mickey Minnie

Navigation

- Grades and Attendance
- Missing Assignments
- Grade History
- Attendance History
- Email Notification
- Account Preferences
- My Schedule
- School Information
- SchoolEngage

Grades and Attendance: Disney, Daisy Duck

Alberta Student #: 307697672

Click Here to see a list of all your students past assignments for this term.

Grades and Attendance Standards Grades

An overall grade for the course will appear in the Quick Lookup.

Click on any course grade to see the assessments.

Exp	Last Week					This Week					Course	Y1	Absences	Tardies
	M	T	W	H	F	M	T	W	H	F				
AM(1-5) PM(1-5)											Grade 1 Homeroom	[1]	0	0
P1-P2(1-5) P3(1-3,5) P4(4)											English Language Arts 1	ADV	0	0
P4(1-2,5) P5(4) P7-P8(3)											Social Studies 1	ADV	0	0
P4(1-2,5) P5(4) P7-P8(3)											Science 1	PRG	0	0
P5-P6(1,3,5) P7-P8(2)											Mathematics 1	PRG	0	0
P3(4) P4(3) P5(2) P7(1,5)											Physical Education 1	EMG	0	0
P3(4) P8(1,5)											Music 1	MAS	0	0
P1(2) P5(3)											Health and Life Skills 1	PRG	0	0
P7-P8(4)											Art 1	MAS	0	0
Attendance Totals												0	0	

Current weighted GPA ():
Show dropped classes also

A list of the student's assessments will appear.

Step 5: Check the legend at the bottom to discover the attributes/flags (collected, late, missing, exempt, absent, incomplete) that have been associated with each assessment.

Class Score Detail: Disney, Daisy Duck

Course	Teacher	Expression	Final Grade ¹
Mathematics 1	Drake, Prof. Ludvig Von	P5-P6(1,3,5) P7-P8(2)	PRG

Assignment Scores

Due Date	Category	Assignment	Standard	Score	Grd	Flags
09/26/2018	Summative	Sorting Objects		--/3		S, C, G, L, M, E, A, I, X
09/25/2018	Summative	Showing Patterns in Different Ways		--/3		S, C, G, L, M, E, A, I, X
09/24/2018	Formative	Creating AB Patterns		--/3		S, C, G, L, M, E, A, I, X
09/17/2018	Formative	Creating a pattern		--/3		S, C, G, L, M, E, A, I, X

Legend

1 - This final grade may include assignments that are not yet published, or may be the result of special weighting used by the teacher. Click to view additional information on special weighting.
 Icons: Standards (S) | Has Description (D) | Has Comment (C) | Collected (G) | Late (L) | Missing (M) | Exempt from Final Grade (E) | Absent (A) | Incomplete (I) | Excluded (X)

Step 6: Click on the Standards icon to see which learner outcomes are associated with the assessment.

Standards Grades

Assignments

Due Date	Category	Assignment	Flags	Score	Grade	View
09/26/2018	Summative	Sorting Objects	S, C, G, L, M, E, A, I, X	--/3		View
		MA.1.7.PR3 - PR3 Sort sets by 1 attributes and explain		EMG		
		MA.1.8.SS2 - SS2 Sort 3D & 2D shapes. Explain sorting rules		PRG		
09/25/2018	Summative	Showing Patterns in Different Ways	S, C, G, L, M, E, A, I, X	--/3		View
		MA.1.7.PR1 - PR1 Show an understanding of repeating pattern		PRG		
		MA.1.7.PR2 - PR2 Translate & represent repeating patterns		EMG		
09/24/2018	Formative	Creating AB Patterns	S, C, G, L, M, E, A, I, X	--/3		View
09/17/2018	Formative	Creating a pattern	S, C, G, L, M, E, A, I, X	--/3		View

Step 7: If there is a speech bubble icon, click on the "View" button to see the Assignment description and/or an individual comment from the teacher.

Student Score Detail

Assignment Sorting Objects

Category Summative

Score Comment Assignment Description

Daisy is able to distinguish between 3D objects and 2D shapes. However, she has more difficulty explaining the attributes of each. She can sort, but can't explain why she has sorted in a particular fashion.

How to View Report Cards in the Public Portal:

Click on the “Standards Grades” tab.

Click on “Expand All” to see ALL of the learner outcomes for ALL courses.

or

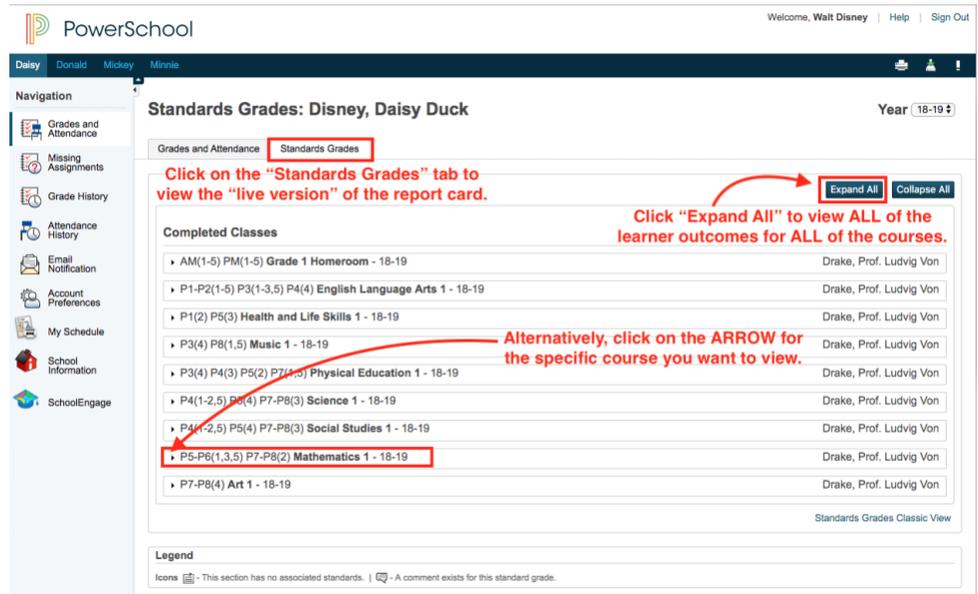
Click on the small arrow beside a specific course to view the learner outcomes for that course.

The learner outcomes are organized by topic or strand. (eg. Number, Patterns and Relations, etc.)

Each learner outcome has a grade, and they inform the topic grades.

This is the “live version” of the report card.

It is available at any time, 24/7.



Standards	Y1
MA.1 Mathematics	--
MA.1.57 Grade Level Achievement - Mathematics	--
MA.1.6 Number	--
MA.1.6.N1 N1 Say the number sequence 0 to 100	--
MA.1.6.N2 N2 Subitize arrangements of 1-10 object	--
MA.1.6.N3 N3 Demonstrate an understanding of counting	--
MA.1.6.N4 N4 Represent and describe numbers to 20	--
MA.1.6.N5 N5 Compare sets to 20	--
MA.1.6.N6 N6 Estimate quantities to 20	--
MA.1.6.N7 N7 Understand number conversation	--
MA.1.6.N8 N8 Identify 1 or 2 more/less within numbers to 20	--
MA.1.6.N9a N9a Understand addition to 20	--
MA.1.6.N9b N9b Understand subtraction to 20	--
MA.1.6.N10a N10a Strategies for addition facts to 18	--
MA.1.6.N10b N10b Strategies for subtraction facts to 18	--
MA.1.6.N10c N10c Recall addition & subtraction facts to 5	--
MA.1.7 Patterns & Relations	EMG
MA.1.7.PR1 PR1 Show an understanding of repeating pattern	PRG
MA.1.7.PR2 PR2 Translate & represent repeating patterns	EMG
MA.1.7.PR3 PR3 Sort sets by 1 attributes and explain	EMG
MA.1.7.PR4 PR4 Describe equality as a balance	--
MA.1.7.PR5 PR5 Record equalities, using the equal symbol	--
MA.1.8 Shape & Space	PRG
MA.1.8.SS1 SS1 Understand measurement as comparison	--
MA.1.8.SS2 SS2 Sort 3D & 2D shapes. Explain sorting rules	PRG
MA.1.8.SS3 SS3 Replicate composite 2D shapes and 3D objects	--
MA.1.8.SS4 SS4 Compare 2D shapes to parts of 3D objects	--