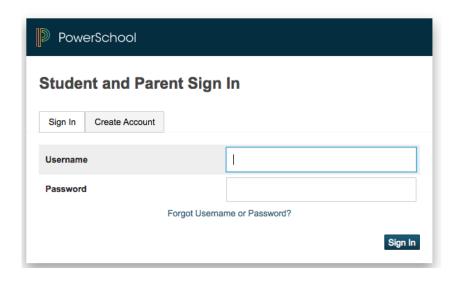# Real-Time Reporting (7-9 Parents)
Navigating the PowerSchool Public Portal

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.

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.

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

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.

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.

PowerSchool

Daisy   Donald   Mickey   **Minnie**

Navigation

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

Standards Grades: Disney, Minnie Mouse   Year 18-19

Grades and Attendance   Standards Grades

Click on the "Standards Grades" tab to view the "live version" of the report card.

Expand All   Collapse All

Click "Expand All" to view ALL of the learner outcomes for ALL of the courses.

Completed Classes

▸ AM(1-5) PM(1-5) **Grade 7 Homeroom** - 18-19	Drake, Prof. Ludvig Von
▸ P1-P2(1-3) P3-P4(4) P8-P9(5) **Mathematics 7** - 18-19	Drake, Prof. Ludvig Von
▸ P1-P2(2-4) **Physical Education 7** - 18-19	Drake, Prof. Ludvig Von
▸ P1-P2(5) P7(1-4) **English Language Arts 7** - 18-19	Drake, Prof. Ludvig Von
▸ P3-P4(2) P8-P9(1,3) **Social Studies 7** - 18-19	Drake, Prof. Ludvig Von
▸ P3-P4(5) P8-P9(2,4) **Science 7** - 18-19	Drake, Prof. Ludvig Von
▸ P5-P6(1,3) **Art 7** - 18-19	Drake, Prof. Ludvig Von
▸ P5-P6(2,4) **Band 7** - 18-19	Drake, Prof. Ludvig Von
▸ P7(5) **Health and Life Skills 7** - 18-19	Drake, Prof. Ludvig Von

Alternatively, click on the ARROW for the specific course you want to view.

Standards Grades Classic View

Standards	Y1
MA.7 Mathematics	--
MA.7.52 Achievement Comment *(Comment Only)*	--
MA.7.57 Grade Level Achievement - Mathematics	--
MA.7.6 Number	PRG
MA.7.61 N1 Determine & explain divisibility rules	ADV
MA.7.62 N2 Solve problems using decimals	PRG
MA.7.63 N3 Solve problems involving percents	--
MA.7.64 N4 Understand relationship bw decimals & fractions	--
MA.7.65 N5 Solve problems using fractions & mixed numbers	--
MA.7.66 N6 Solve problems with positive & negative integers	--
MA.7.7 Patterns and Relations	ADV
MA.7.71 PR1 Understand patterns & equivalent linear relations	--
MA.7.72 PR2 Create, graph & analyze a table of values	ADV
MA.7.73 PR3 Understand preservation of equality	--
MA.7.74 PR4 Explain expressions & equations	--
MA.7.75 PR5 Evaluate expressions when given variable	--
MA.7.76 PR6 Represent linear equations problems-integers	--
MA.7.77 PR7 Solve whole number linear equation problems	--
MA.7.8 Shape and Space	--
MA.7.81 SS1 Demonstrate an understanding of circle	--
MA.7.82 SS2 Understand and apply formula for area	--
MA.7.83 SS3 Perform geometric constructions	--
MA.7.84 SS4 Identify & plot points on a Cartesian plane	--
MA.7.85 SS5 Transformations of 2D Shapes in 4 quadrants	--
MA.7.9 Statistics and Probability	EMG
MA.7.91 SP1 Understand mean, median, mode and range	PRG
MA.7.92 SP2 Determine the effect of outliers on a data set	EMG
MA.7.93 SP3 Construct/use circle graphs to solve problems	--
MA.7.94 SP4 Express probability as ratio/fraction/percent	--
MA.7.95 SP5 Find sample spaces in probability experiments	--
MA.7.96 SP6 Explore theoretical & experimental probability	EMG