

REPORT CARD

Student Name: LeStrange, Bellatrix
 Address: 98765 Azkaban Way
 Island Fortress, North Sea
 Student ID: 2005785

Hayden Canyon Charter
 13590 N Government Way
 Hayden, ID 83835

Grading Scale: 4= Exceeds Standard - 3 = Meets Standard - 2 = Approaches Standard - 1 = Below Standard

		Q1	Q2	Q3	Q4
Calculus	Wilson, Ciara				
PS.MAT	Math	3+	4	4	
PS.MAT.H.10	Graph polynomial functions	3+	4		4
PS.MAT.H.11	(+) Graph rational functions	3+	4	3+	4
PS.MAT.H.12	Graph exponential and logarithmic functions	3+	4	3+	4
PS.MAT.H.15	(+) Represent a system of linear equations as a single matrix equation		4	4	4
PS.MAT.H.16	(+) Find inverse of a matrix and use it to solve systems of linear equations	4	3+	4	4
PS.MAT.H.18	(+) Use special triangles to determine the values of sine, cosine, and tangent	4	3+	4	3+
PS.MAT.H.19	(+) Use the unit circle to explain symmetry	4	3+	4	3+
PS.MAT.H.2	(+) Find the conjugate of a complex number	4	3+	4	3+
PS.MAT.H.20	(+) Restricting a trig function to a domain: its inverse can be constructed	4	3+		3+
PS.MAT.H.21	(+) Use inverse functions to solve and evaluate trigonometric equations	3+	3+		3+
PS.MAT.H.23	(+) Recognize vector quantities as having both magnitude and direction	4	3+		3+
PS.MAT.H.24	(+) Find the components of a vector by subtracting the coordinates	4	4	4	3+
PS.MAT.H.25	(+) Solve problems involving velocity that can be represented by vectors	3+	4	4	3+
PS.MAT.H.26	(+) Add and subtract vectors	3+	4	4	3+
PS.MAT.H.27	Add vectors end-to-end, component-wise, and by the parallelogram rule	4	4	4	4
PS.MAT.H.28	Given two vectors, determine the magnitude and direction of their sum	3+	3+	4	4
PS.MAT.H.29	Understand vector subtraction	3+	3+	3+	4
PS.MAT.H.3	(+) Represent complex numbers on complex plane in rectangular and polar form	4	3+	3+	4
PS.MAT.H.30	(+) Multiply a vector by a scalar	4	4	3+	4
PS.MAT.H.31	Represent and perform scalar multiplication graphically by scaling vectors	4	4		4
PS.MAT.H.32	Compute the magnitude of a scalar multiple	4	4	4	