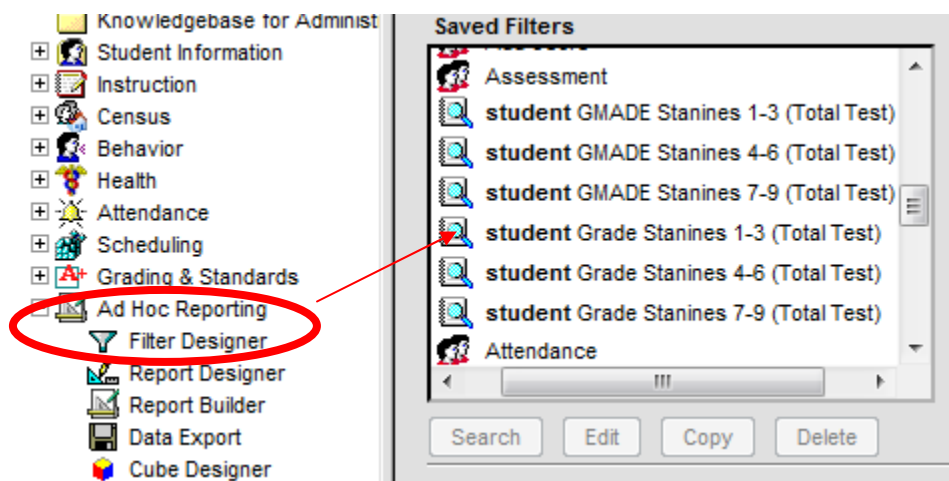


How to Analyze Grade/GMADE Score Groupings

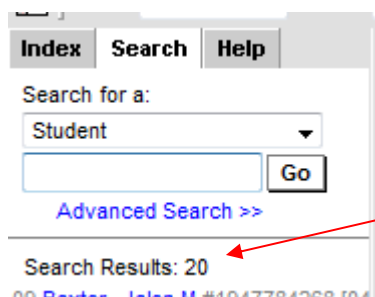
Open Infinite Campus.

First, find out how many students' scores fall within the range of stanines (1-3, 4-6, 7-9), expand Ad Hoc Reporting, and click on Filter Designer.

Select the filter and click the SEARCH button.



Your search box will show the names of all the students who fell into this criteria.

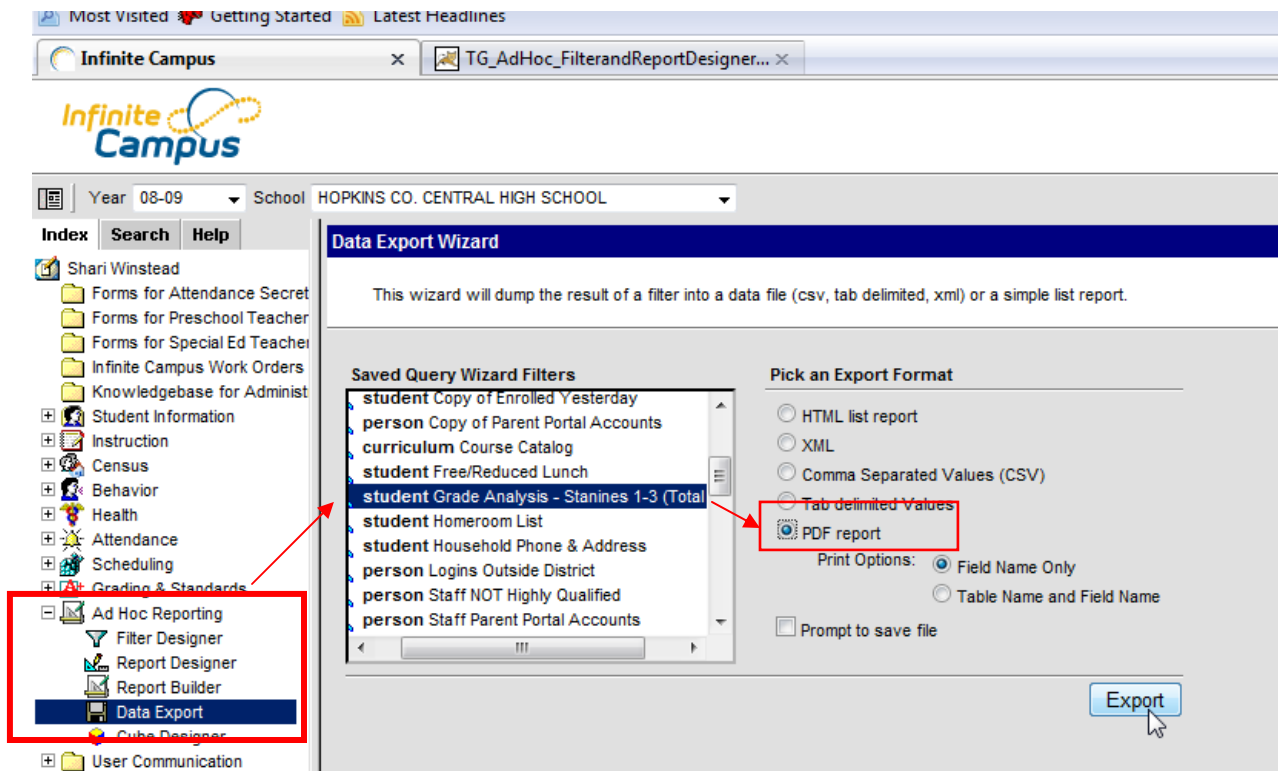


In this example, 20 students fell within the range using the filter **"student Grade Stanines 1-3 (Total Test)"**

Next, run a data export report to show which students fell within that range along with their stanine, raw score, and scale score. You can also tell if they are on free/reduced lunch, a minority, or are receiving Special Education services.

Expand Ad Hoc Reporting, and click on Data Export.

Locate the query needed. Click PDF for an export format. Click Export.



The report will show students who fell into the criteria of a stanine below grade level (stanines 1-3) for the test selected. This can be used for grouping.

The export contains the following fields:

- Custom1 = Stanine
- Date Taken
- Name – For Grade, ...
- Raw Score
- Scale Score
- Race - 01= Caucasian, 02=Black
- Special Education - A= Active
- Meal Status – 4198= paid, 4101= free, 4104=reduced

custom1	dateTaken	name	parentName	rawScore	scaleScore	race	Ethnicity	specialEd	MealStatus
2	05/05/2008	Total Test	GRADE Score Summary	30.000	79.000	02			4198
2	05/05/2008	Total Test	GRADE Score Summary	25.000	75.000	01	A		4198
3	01/24/2008	Total Test	GRADE Score Summary	33.000	82.000	01	A		4198
1	01/24/2008	Total Test	GRADE Score	18.000	66.000	02	A		4104

The following filters are available beneath Assessment Saved Filters.

