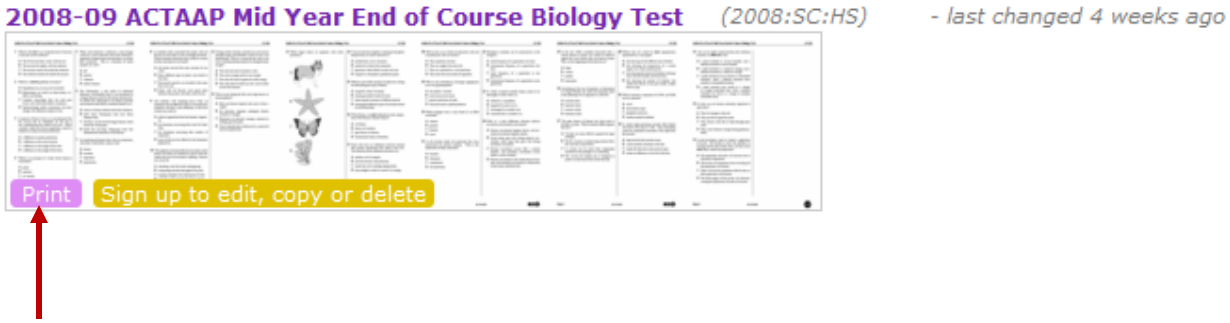
Viewing Assessment Data

To view assessment data in Triand, click "tests" in the Navigation menu.

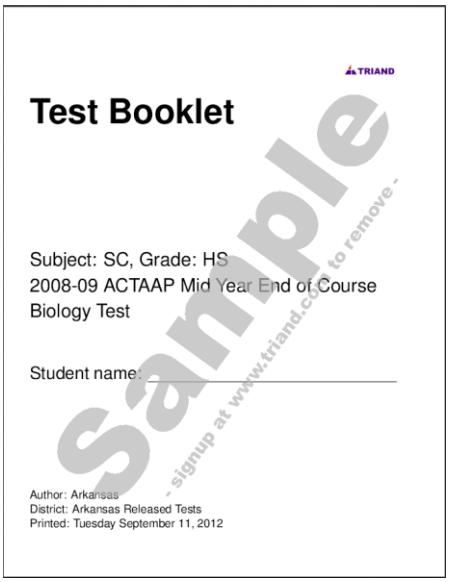
To view released items from Arkansas and other states, click "Find state release tests". You can filter by subject and/or grade. If you only wish to view Arkansas items, begin to key "Arkansas" in the keywords box.

To view or print a test, click on the purple "Print" button:



Last updated: July 8, 2015

A PDF of the sample test booklet will open for you to view or print:


TRIAND

Test Booklet

Subject: SC, Grade: HS
2008-09 ACTAAP Mid Year End of Course
Biology Test

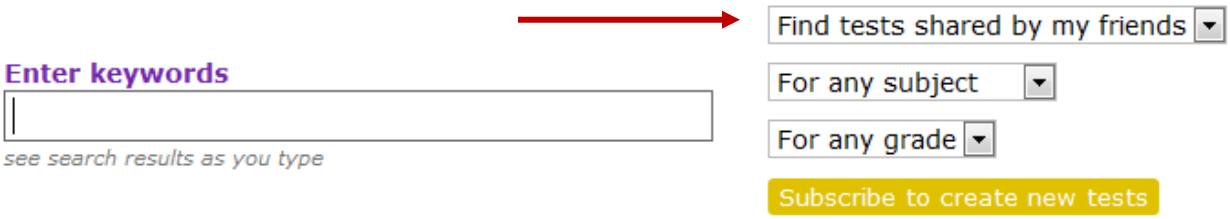
Student name: _____

Author: Arkansas
District: Arkansas Released Tests
Printed: Tuesday September 11, 2012

Sample - signup at www.triand.com to remove -

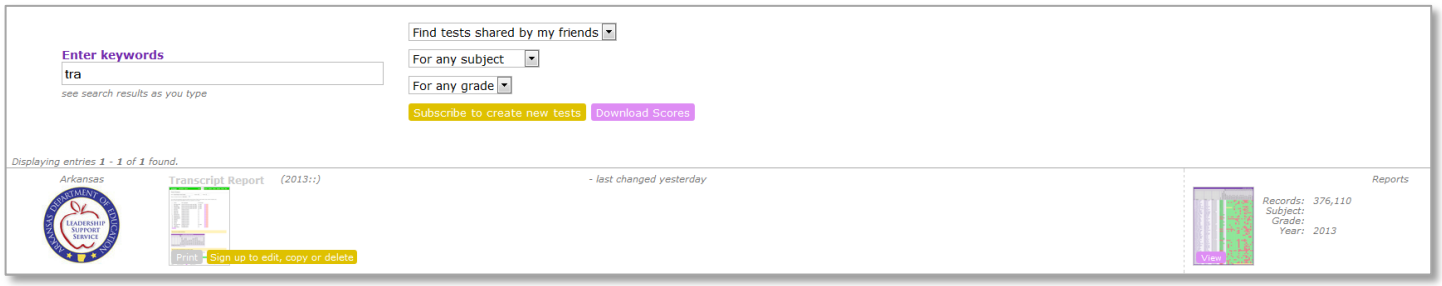
Note: In order to edit, copy, or test your students online, you must change your plan from "free" to "paid". You can do so by clicking the subscribe and/or sign up buttons from this tab.

To view testing reports, change your search options to "Find tests shared by my friends".



All reports will display, but you can filter the results to show reports based on report name, grade, or subject. Results are returned matching your criteria.

Note: The **Transcript Report** can be found by adjusting your drop down menus to "Find tests shared by my friends", "For any subject", "For any grade", and beginning to key the word "transcript" (no quotations) in your search box.



Last updated: July 8, 2015

In the example below, the user entered "2013" in the search box, chose "For Math" as the subject, and "For grade 7" as grade. Only testing reports from the year 2013, for Math, grade 7 will display:

When the results display, you can view report by clicking the purple "View" button:

The report will appear with district level data.

Report data can be sorted by clicking on any of the column headings. For example, click "Total Students" to sort by total number of students (once for ascending order, twice for descending order).

Test: ACTAAP Mathematics (Spring 2014) *MA:07*
Author: Arkansas
Changed: 36 weeks ago
Records: 35,968
Report: Student Performance
Rows: Districts Schools Classes Students *Summarize by where the student:* took the test (accountability performance)
Numbers: Percents Numbers
US State: AR

Print report as pdf
Download report as excel

Color cells red where less than 70% *of the students were successful.*

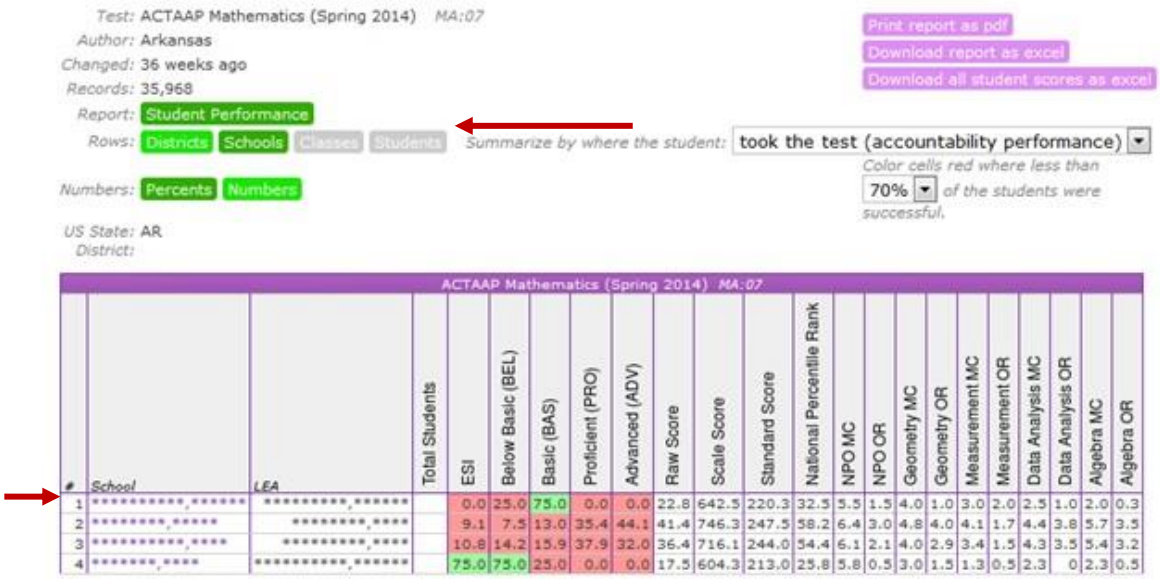
ACTAAP Mathematics (Spring 2014) *MA:07*

#	District	LEA	Service Center	Total Students	ESI	Below Basic (BEL)	Basic (BAS)	Proficient (PRO)	Advanced (ADV)	Raw Score	Scale Score	Standard Score	National Percentile Rank	NPO MC	NPO OR	Geometry MC	Geometry OR	Measurement MC	Measurement OR	Data Analysis MC	Data Analysis OR	Algebra MC	Algebra OR
1	**********,*****	******,*****	******,****		5.6	50.0	16.7	33.3	0.0	21.8	627.0	205.3	19.9	4.6	1.1	3.2	2.1	2.3	0.5	3.4	1.0	2.3	1.3
2	*********,****	*******,******	******,******		100.0	33.3	50.0	16.7	0.0	21.0	633.7	222.3	34.3	6.2	0.8	3.0	0	2.5	0.3	3.5	1.5	3.2	0
3	*********,*****	*******,****	*********,*******		92.3	84.6	15.4	0.0	0.0	12.3	547.4	196.3	13.6	3.3	0.2	2.5	0.8	1.0	0	1.7	0.3	2.5	0
4	*********,****	*********,*******	*******,*******		13.6	34.8	24.2	37.9	3.0	24.4	645.0	217.1	30.3	4.9	1.0	3.3	1.8	2.3	0.4	3.5	2.1	3.9	1.2
5	******,****	*******,*******	**********,****		16.1	48.4	25.8	22.6	3.2	21.6	622.6	212.1	26.6	4.5	0.7	2.6	1.4	2.1	0.3	3.1	2.0	4.0	0.8
6	*********,******	*********,******	*********,******		20.7	27.6	27.6	41.4	3.4	27.4	662.9	220.0	33.4	5.0	1.1	3.6	2.9	2.8	0.7	3.4	2.0	4.3	1.6
7	*******,****	**********,****	*******,****		11.8	44.5	24.6	25.1	5.7	23.5	636.5	216.2	30.0	4.8	1.0	3.1	1.4	2.3	0.6	3.1	1.6	4.1	1.5
8	******,******	********,****	**********,******		11.3	37.7	24.5	32.1	5.7	23.4	628.3	203.1	27.9	4.4	1.0	2.7	1.7	1.9	0.7	2.9	2.0	3.9	2.1
9	*******,*******	*********,******	**********,*****		9.7	41.6	23.9	28.3	6.2	23.8	636.4	207.7	28.1	4.5	1.3	2.9	1.7	1.9	0.8	3.2	2.2	3.6	1.7
10	**********,*******	**********,******	*******,*******		6.9	58.6	13.8	20.7	6.9	21.7	621.9	204.9	26.1	4.7	1.1	2.7	1.4	2.0	0.2	3.0	1.8	3.5	1.3
11	*******,****	******,*****	*******,****		16.7	37.5	27.1	27.1	8.3	23.8	638.4	222.3	35.7	4.8	1.2	3.4	2.1	2.3	0.7	2.8	1.2	3.9	1.5
12	*********,*******	**********,****	*********,*******		11.3	38.8	18.8	33.8	8.8	25.7	652.0	220.1	32.8	4.9	1.2	3.8	2.2	2.2	0.4	3.5	1.8	3.9	1.8
13	*******,*****	********,****	*******,****		12.4	28.1	30.3	32.6	9.0	27.2	660.4	222.9	36.5	5.2	1.6	3.6	2.7	2.6	0.6	3.4	1.9	4.2	1.5
14	*******,*****	*******,*******	*******,*****		6.1	28.6	28.6	33.7	9.2	27.1	661.8	223.6	36.1	5.3	1.2	3.3	2.2	2.6	0.5	3.8	2.7	3.9	1.6
15	******,*******	********,****	*******,******		14.3	52.4	23.8	14.3	9.5	21.1	615.5	211.5	25.9	4.9	0.4	2.9	1.4	2.5	0	2.4	1.3	3.3	2.0
16	*******,******	******,****	*********,****		11.6	35.2	26.1	28.6	10.1	26.1	653.6	221.7	35.3	5.0	1.2	3.6	2.2	2.4	0.6	3.6	2.2	4.0	1.4
17	**********,*******	**********,*****	******,****		10.2	24.1	32.4	33.3	10.2	28.0	667.2	228.2	40.3	5.6	1.3	3.6	2.0	2.9	0.5	3.9	2.5	4.2	1.5
18	********,*****	*********,******	******,*******		8.2	30.6	22.4	36.7	10.2	28.2	667.9	220.9	34.6	5.3	1.5	3.9	2.8	2.9	0.9	3.5	1.7	3.9	1.9
19	*******,******	******,*******	******,*******		6.3	14.6	14.6	60.4	10.4	31.7	689.6	229.3	41.5	5.7	1.5	3.1	3.3	2.2	0.6	3.6	3.4	5.1	3.2
20	*********,****	******,****	**********,******		7.9	15.8	28.9	44.7	10.5	30.1	682.1	228.4	44.5	5.5	1.3	4.2	2.2	3.3	1.2	3.6	2.9	3.8	2.1
21	*******,******	*********,*****	*********,****		6.6	25.0	25.0	39.5	10.5	29.0	674.7	219.8	32.5	5.5	1.7	3.4	2.1	2.6	0.5	3.7	2.7	4.2	2.6
22	*********,*******	*******,*****	*******,*******		6.8	23.0	28.4	37.8	10.8	27.9	667.0	233.2	44.4	5.4	1.9	3.7	1.7	2.6	1.0	3.9	2.4	4.0	1.3
23	********,****	*******,*****	*******,*****		14.3	27.1	24.3	37.1	11.4	27.7	664.9	225.0	39.7	5.1	1.1	3.4	2.5	3.0	1.1	3.5	2.0	4.3	1.7
24	*******,*****	******,*****	**********,*****		11.5	26.9	23.1	38.5	11.5	27.8	662.8	230.7	43.1	5.5	0.8	3.5	2.0	3.0	0.7	4.0	2.4	4.2	1.7
25	**********,*****	********,*******	*********,*******		18.3	30.0	10.0	48.3	11.7	29.2	673.3	236.9	48.1	5.5	2.3	3.3	2.3	2.6	0.8	3.6	2.8	4.5	1.6
26	**********,*****	********,*****	*********,****		15.1	28.6	26.1	33.6	11.8	27.8	663.7	219.4	35.5	4.9	1.7	3.6	2.4	2.9	0.9	3.2	2.3	4.0	2.0
27	******,****	*********,*****	**********,*******		5.7	22.0	26.0	40.1	11.9	29.3	676.2	230.6	42.9	5.5	1.4	3.6	2.7	2.7	0.7	3.9	2.4	4.6	1.9
28	******,******	**********,****	*******,******		15.2	12.1	24.2	51.5	12.1	31.8	692.6	233.6	44.6	5.9	1.3	3.7	3.4	2.5	1.4	3.8	2.2	4.7	2.9
29	*********,*****	******,******	*********,*******		14.3	14.3	16.3	57.1	12.2	31.9	692.5	236.0	47.2	6.0	1.4	3.5	2.4	2.4	1.7	4.0	3.4	4.4	2.7
30	*********,*******	******,*****	******,*******		15.6	18.8	28.1	40.6	12.5	30.1	680.5	219.8	32.9	5.1	1.3	3.5	3.6	3.0	0.7	3.7	2.8	4.3	2.1
31	*******,****	**********,*****	******,*****		9.7	35.5	16.1	35.5	12.9	28.0	666.3	224.0	36.3	5.2	1.2	3.5	2.2	2.7	0.7	3.7	2.8	4.2	1.7
32	*******,******	**********,*****	******,****		13.0	17.4	13.0	56.5	13.0	32.3	693.6	245.9	56.1	6.3	2.2	3.4	2.2	2.9	1.4	4.3	3.0	4.4	2.3
33	**********,*******	******,******	*********,*******		4.4	20.0	26.7	40.0	13.3	30.1	682.0	241.7	52.2	5.6	1.5	3.6	2.7	2.7	1.1	3.7	3.1	4.1	2.0
34	**********,******	******,*******	**********,*****		9.5	24.3	12.2	50.0	13.5	31.0	684.7	228.9	41.0	5.4	1.5	3.3	2.5	3.2	0.9	3.8	3.3	4.5	2.6
35	**********,*******	********,*******	**********,****		9.4	24.0	18.8	43.8	13.5	30.7	681.8	228.0	40.4	5.2	2.1	4.0	2.9	3.1	0.7	3.6	2.6	4.3	2.3
36	*******,******	**********,*****	******,****		15.8	22.8	24.6	38.6	14.0	29.2	674.8	234.7	46.1	5.7	1.5	3.4	2.3	2.5	0.8	3.9	3.0	4.3	2.0
37	**********,*****	********,*****	*******,********		22.4	28.6	32.7	24.5	14.3	27.7	664.9	227.7	39.4	5.0	2.3	3.7	1.6	2.7	1.6	3.3	2.2	4.0	1.4
38	********,*****	*******,******	**********,*****		14.7	17.6	32.4	35.3	14.7	31.1	687.6	233.9	45.5	5.3	2.1	4.0	2.2	2.9	1.3	3.9	2.8	4.4	2.1

You can drill down to school, class, and student levels.

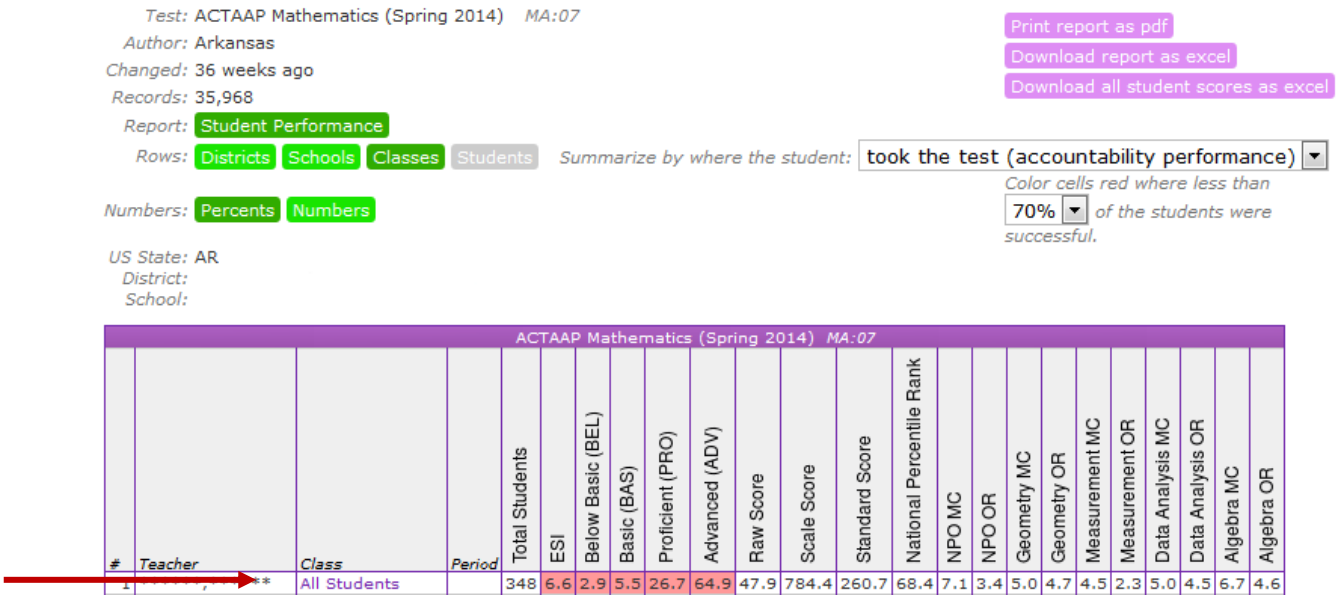
Click the name of your district to drill down to school level. Indicators make it easy to see what level of data you're viewing.

Click the name of your school to continue to drill down to the class level.



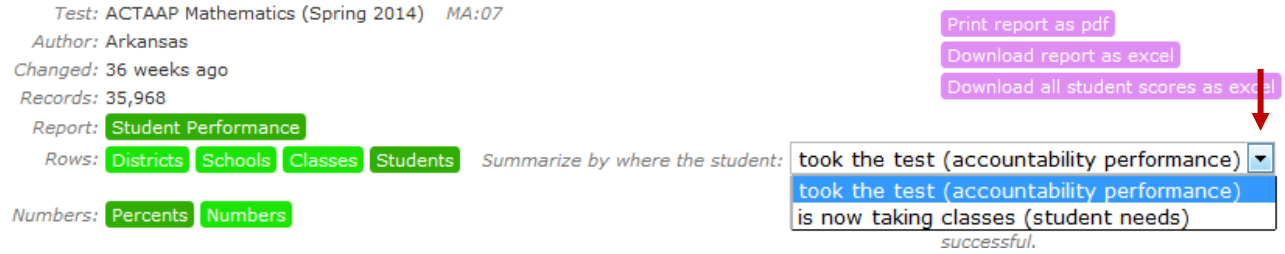
#	School	LEA	Total Students	ESI	Below Basic (BEL)	Basic (BAS)	Proficient (PRO)	Advanced (ADV)	Raw Score	Scale Score	Standard Score	National Percentile Rank	NPO MC	NPO OR	Geometry MC	Geometry OR	Measurement MC	Measurement OR	Data Analysis MC	Data Analysis OR	Algebra MC	Algebra OR
1	********** ******	********* ******		0.0	25.0	75.0	0.0	0.0	22.8	642.5	220.3	32.5	5.5	1.5	4.0	1.0	3.0	2.0	2.5	1.0	2.0	0.3
2	******** *****	******** ****		9.1	7.5	13.0	35.4	44.1	41.4	746.3	247.5	58.2	6.4	3.0	4.8	4.0	4.1	1.7	4.4	3.8	5.7	3.5
3	********** ****	******** ****		10.8	14.2	15.9	37.9	32.0	36.4	716.1	244.0	54.4	6.1	2.1	4.0	2.9	3.4	1.5	4.3	3.5	5.4	3.2
4	******* ****	********** ******		75.0	75.0	25.0	0.0	0.0	17.5	604.3	213.0	25.8	5.8	0.5	3.0	1.5	1.3	0.5	2.3	0	2.3	0.5

You can continue to drill down to the student level by clicking "All Students".

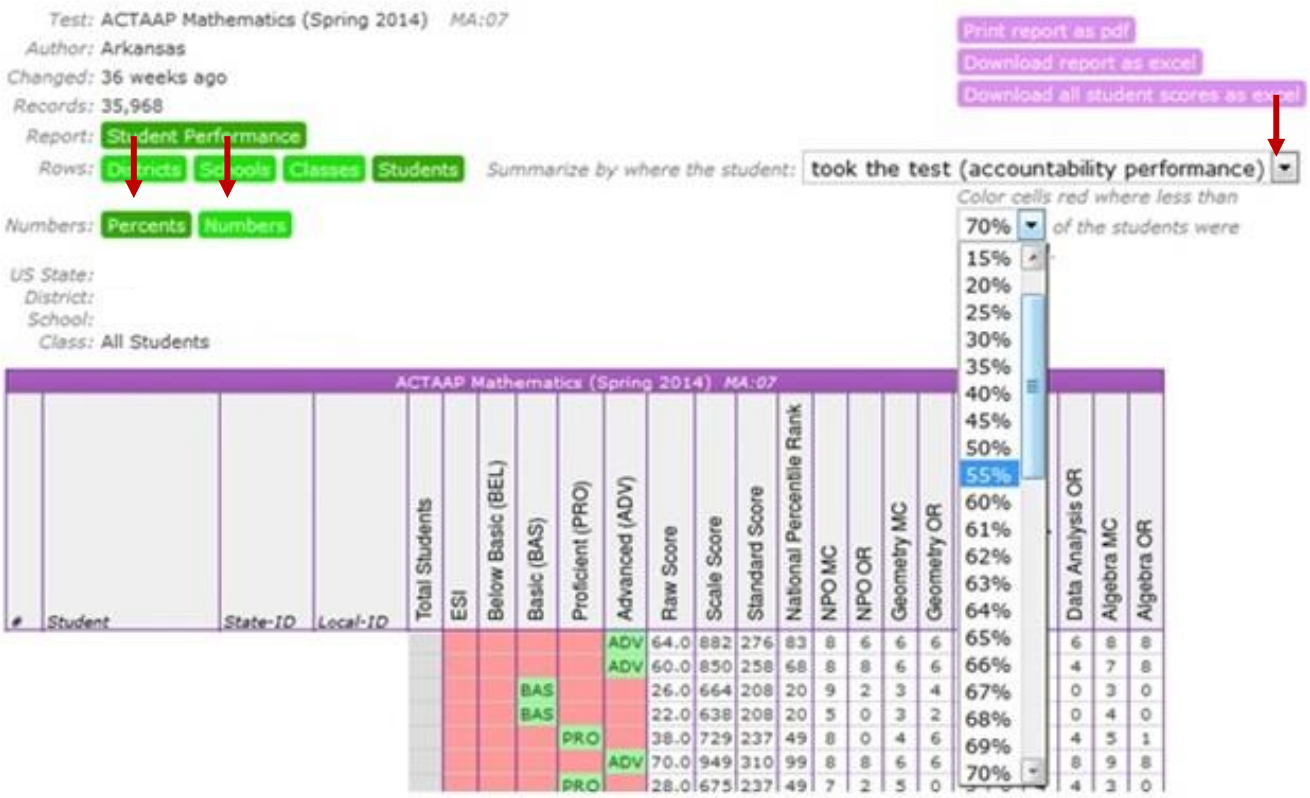


#	Teacher	Class	Period	Total Students	ESI	Below Basic (BEL)	Basic (BAS)	Proficient (PRO)	Advanced (ADV)	Raw Score	Scale Score	Standard Score	National Percentile Rank	NPO MC	NPO OR	Geometry MC	Geometry OR	Measurement MC	Measurement OR	Data Analysis MC	Data Analysis OR	Algebra MC	Algebra OR
1	****** ******	All Students		348	6.6	2.9	5.5	26.7	64.9	47.9	784.4	260.7	68.4	7.1	3.4	5.0	4.7	4.5	2.3	5.0	4.5	6.7	4.6

Also, you can view testing reports for students who took the test at your school or while enrolled in your class ("took the test"), as well as for students who are currently enrolled at your school or currently enrolled in your class ("is now taking classes") by adjusting the drop down filter:



You can view reports by "Percents" or "Numbers" by clicking the appropriate buttons, as well as adjust the color of red cells based on the percent of students who were successful.



(Note: All student names are masked for training purposes. Users will be able to view this information.)

Individual student assessment data displays and can be sorted by clicking the column names.

ACTAAP Mathematics (Spring 2014) *MA:07*

#	Student	State-ID	Local-ID	Total Students	ESI	Below Basic (BEL)	Basic (BAS)	Proficient (PRO)	Advanced (ADV)	Raw Score	Scale Score	Standard Score	National Percentile Rank	NPO MC	NPO OR	Geometry MC	Geometry OR	Measurement MC	Measurement OR	Data Analysis MC	Data Analysis OR	Algebra MC	Algebra OR
									ADV	64.0	882	276	83	8	6	6	6	7	2	7	6	8	8
									ADV	60.0	850	258	68	8	8	6	6	4	4	5	4	7	8
							BAS			26.0	664	208	20	9	2	3	4	1	0	4	0	3	0
							BAS			22.0	638	208	20	5	0	3	2	2	4	2	0	4	0
								PRO		38.0	729	237	49	8	0	4	6	5	2	3	4	5	1
									ADV	70.0	949	310	99	8	8	6	6	6	4	7	8	9	8
								PRO		28.0	675	237	49	7	2	5	0	3	0	4	4	3	0
									ADV	51.0	795	258	68	7	6	7	6	5	0	4	7	7	2
					Y	BEL				14.0	575	191	07	2	2	4	1	1	0	2	0	2	0
									ADV	49.0	784	276	83	6	5	6	6	6	0	6	5	9	0
								PRO		33.0	703	253	63	6	5	2	1	4	0	5	4	4	2
							BAS			27.0	669	220	32	5	0	5	6	2	0	4	0	5	0
					Y	BEL				19.0	617	204	17	3	2	2	1	3	0	4	0	4	0

Reports can also be exported to an Excel or PDF format by clicking the appropriate button.

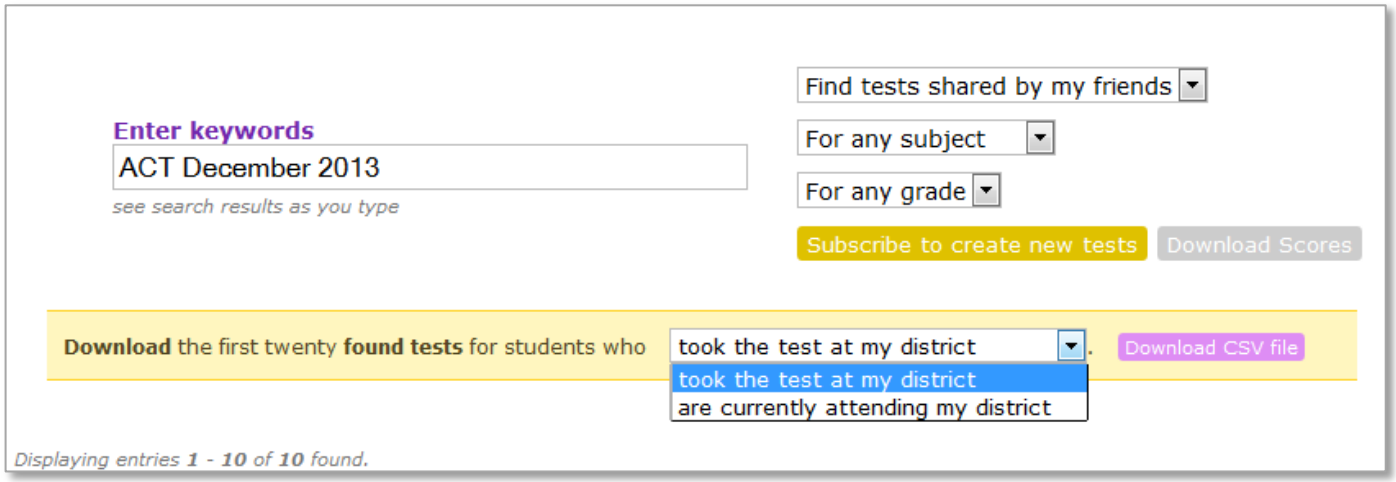
Test: ACTAAP Mathematics (Spring 2014) *MA:07*
Author: Arkansas
Changed: 36 weeks ago
Records: 35,968
Report: Student Performance
Rows: Districts Schools Classes Students *Summarize by where the student:* took the test (accountability performance)
Numbers: Percents Numbers
US State: AR

Print report as pdf
Download report as excel
Download all student scores as excel

Color cells red where less than 70% *of the students were successful.*

If your search results produce less than 20, with appropriate school or district access, you will have the option to "Download Scores" directly from the search page. For example, if you are a district user who would like to view all ACT results for December 2013, enter "ACT December 2013" in the search box and leave your subject and grade levels set to "any":

Use the "Download Scores" button to download your results. You can choose to download for those students who took the test at your location or those who are currently enrolled:



Once your selection is made, click "Download CSV file" to download the results.