

Performance by GLCE

Open the Data Warehouse and make appropriate selections for your district/school.

1. Select **Current Year**

2. Select **District** and **School**

3. Click on the **MEAP** tab

4. Under the Select Analysis section, select **Item Analysis**

Year	Subject	Grade	Strand	GLCE	Description
2008-2009	Math	3	Geometry	D.RE.02.01	Make pictographs
2008-2009	Math	3	Geometry	D.RE.02.02	Read, interpret pictographs with...
2008-2009	Math	3	Geometry	D.RE.02.03	Solve problems using info in pi...
2008-2009	Math	3	Geometry	G.GS.02.01	Identify, describe, compare 2-D & 3-D shapes
2008-2009	Math	3	Geometry	G.GS.02.02	Putting together, taking apart 2...
2008-2009	Math	3	Geometry	G.GS.02.04	Know curved/straight lines, cur...
2008-2009	Math	3	Geometry	G.LO.02.07	Find, name points using simple...

Set the MEAP Performance Level under the MEAP Selections, in the following example I used both 3 & 4. Run the report **Item Analysis - By GLCE**.

5. Set the MEAP Performance Level

6. Select **Reports**

7. Select **Item Analysis - By GLCE**

Year	Subject	Grade	Strand	GLCE	Description	Item	Correct Answer	# Students	# Correct	PCT
2008-2009	Math	3	Geometry	G.GS.02.01	Identify, describe, compare 2-D & 3-D shapes	40	B	1	0	0.0%
2008-2009	Math	3	Geometry	G.GS.02.02	Putting together, taking apart 2...	41	B	1	1	100.0%
2008-2009	Math	3	Geometry	G.GS.02.04	Know curved/straight lines, cur...	51	A	1	1	100.0%
2008-2009	Math	3	Geometry	G.LO.02.07	Find, name points using simple...	45	B	1	0	0.0%
2008-2009	Math	3	Geometry	G.SR.02.05	Classify familiar plane and solid objects	52	C	1	0	0.0%
2008-2009	Math	3	Geometry	G.TR.02.06	Recognize transformed shapes	42	B	1	0	0.0%
2008-2009	Math	3	Geometry	G.TR.02.06	Recognize transformed shapes	43	A	1	0	0.0%
2008-2009	Math	3	Geometry	G.TR.02.06	Recognize transformed shapes	53	A	1	0	0.0%

Note: The report will loop through all grades by subject and strand. If you are only interested in a particular subject you could narrow it down under the MEAP Selections.