

Creating an Assignment with Standards Being Assessment

The screenshot shows the 'Create Assignment' form with the following fields and values:

- Classes: 1 Class: B4(D1-D1A) Daily Algebra I
- Assignment Name*: New Assignment Name
- Category*: Select Category
- Score Type: Points
- Score Entry Points*: 10
- Count in Final Grade:
- Due Date*: Monday 6/19/2017

Annotations with arrows point to the following elements:

1. Create an assignment. (Same as 2016-17)
- a. Assign classes
- b. Title assignment
- c. Assign a category
- d. Chose score type
- e. Enter due date

Example

The screenshot shows the 'Create: Linear Regression Project' form with the following fields and values:

- Classes: 1 Class: B4(D1-D1A) Daily Algebra I
- Assignment Name*: Linear Regression Project
- Category*: Summative Assessm...
- Score Type: Points
- Score Entry Points*: 50
- Count in Final Grade:
- Due Date*: Monday 6/19/2017

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2. Click on "Standards" tab.

a. Add Performance Indicators that are being assessed on your assignment.

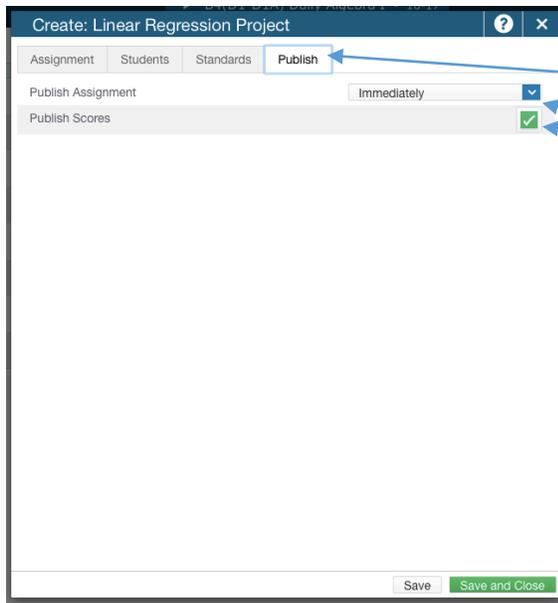
Standard	Checked
MAT.FUNC.INTERPEXP - 9-12 Interpret Expressions Functions	<input type="checkbox"/>
MAT.FUNC.INTFUNC - 9-12 Interpret Functions	<input type="checkbox"/>
MAT.FUNC.UNDFUNC - 9-12 Understand Functions	<input type="checkbox"/>
MAT.GEOM - Geometry	<input type="checkbox"/>
MAT.GEOM.APPTHEO - 9-12 Apply Geometric Theorems	<input type="checkbox"/>
MAT.GEOM.CIRCLES - 9-12 Apply Theorems About Circles	<input type="checkbox"/>
MAT.GEOM.CONSTRUCT - 9-12 Geometric Constructions	<input type="checkbox"/>
MAT.GEOM.CORPLANE - 9-12 Segment on a Coordinate Plane	<input type="checkbox"/>
MAT.GEOM.PLANE - 9-12 Manipulate Transformations	<input type="checkbox"/>
MAT.GEOM.RITANGLE - 9-12 Solve Problems With Right Angles	<input type="checkbox"/>
MAT.GEOM.SIMILAR - 9-12 Apply Theorems Involving Similarity	<input type="checkbox"/>
MAT.GEOM.VOLFORM - 9-12 Use Volume Formulas to Solve	<input type="checkbox"/>
MAT.NQ - Number Quantity	<input type="checkbox"/>
MAT.NQ.EXPONENT - 9-12 Exponent to Rational Exponent	<input type="checkbox"/>
MAT.NQ.SOLVE - 9-12 Use Units to Reason and Solve	<input type="checkbox"/>
MAT.STATPROB - Statistics and Probability	<input type="checkbox"/>
MAT.STATPROB.DATVAR - 9-12 Data Categorical and Quantitative Variables	<input checked="" type="checkbox"/>
MAT.STATPROB.LNMOD - 9-12 Interpret Linear Models	<input checked="" type="checkbox"/>

3. Click on "Show Selected Standards."

b. Confirm that the "Auto-Calculate Assignment Standard Scores" is **not** checked.

STANDARDS	COUNT IN GRADE
MAT.STATPROB.DATVAR - 9-12 Data Categorical and Quantitative Variables	<input checked="" type="checkbox"/>
MAT.STATPROB.LNMOD - 9-12 Interpret Linear Models	<input checked="" type="checkbox"/>

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4. Click on "Publish" tab.

- c. Make sure this tab says Immediately and publish scores is checked.

*This can be auto set for the category that you use. For example, if you always use the summative category to grade performance indicators you can set the summative category to always act this way.

5. View and enter assignment grades.

- Traditional score is enter under "score" column.
- Performance Indicator scores are enter in their respective columns.

STUDENTS (13)	SCORE (6/19/2017)	MAT.STATPROB...	MAT.STATPROB...
1.	33	2	3
2.	25	2	2
3.	48	4	3
4.	22	2	2
5.	37	3	3
6.	50	4	3
7.	30	1	2
8.	35	3	2
9.	42	3	3
10.	41	3	2
11.	45	2	3
12.	47	3	3
13.	12	1	1

Note: If you are going to grade a standards based assignment that has no traditional 0-100% grade value, you will change the score type (step 1d.) to "collected only." You can then mark the score as collected, missing, or incomplete, and enter the performance indicator scores in their respective columns.