

- 1. Principles of Grading
- 2. Nuts & Bolts of Grading Differentiated Work
- 3. The DAP Tool

Principles of Grading

Principle #1: Understanding Assessment

### assess (v.)

early 15c., "to fix the amount (of a tax, fine, etc.)." from Anglo-French assesser, from Medieval Latin assessare "fix a tax upon," originally frequentative of Latin assessus "a sitting by," past participle of assidere/adsidere "to sit beside" (and thus to assist in the office of a judge), "sit with in counsel or

office, from ad to (see ad-) + sedere to sit, from PIE root \*sed-(1) to sit.

One job of the judge's assistant was to fix the amount of a fine or tax. Meaning "to estimate the value of property for the purpose of taxing it" is from 1809; transferred sense of "to judge the value of" (a person, idea, etc.) is from 1934. Related: Assessed; assessing.

Grades = Communication [not compensation]





Principle #2:
Use Best Practices in General

### Grades should be...

- Reflective of academic achievement
- Connected to standards
- Criterion, not norm referenced (note: curves are a no-no)
- A balance of types of assignments
- Communicated in a timely manner
- Standards communicated to students beforehand

Tomlinson, Theory into Practice

Formative: evaluated, **not** graded

Summative: evaluated **and** graded





# Principle #3: Grades have a margin of error

## All of this can happen...

- Poorly written directions
- Student didn't answer the question(s)
- Discrepancy between assessment and standard or task
- Too little data was gathered two few data points

Principle #4:
Take the time to write out your grading philosophy

Include:

• rubrics

• weighting

• extra credit/re-do

• late work

• classwork/homework

• # of grades

• role/purpose of grading

• differentiated work

Principle #5:
Grades should already be differentiated

# Differentiated grading looks like this...

- Aware & responsive to student differences
- •Use of preassessment
- Clear learning outcomes
- Students know criteria for success
- Varied forms of assessment

Nuts & Bolts of Grading Differentiated Work

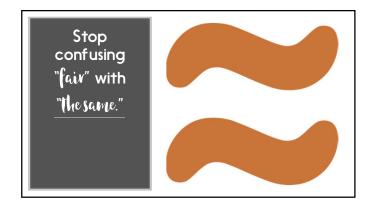
\*See Principle #1

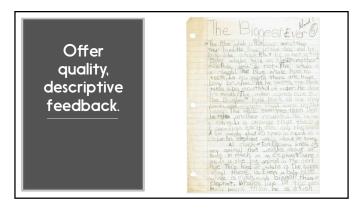
We're only asking this question because we don't understand the point of grading.

How many of you are worried you're going to hear this?



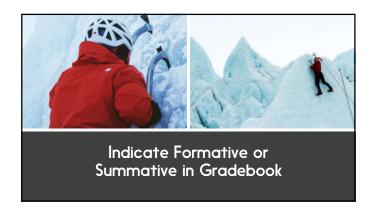
Life is never fair, and perhaps it is a good thing for most of us that it is not. - Oscar Wilde





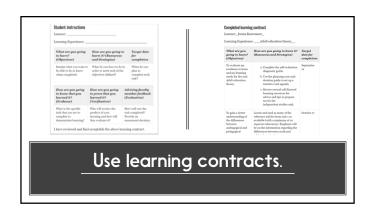








When using compacted instruction, enter the preassessed grade & add bonus points or add entry for differentiated work.

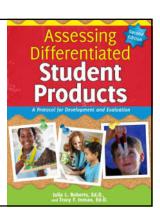






# The DAP Tool

- 6 point scale (6 highest, actually 7 levels, because has
   0)
- In 4 areas: content, presentation, creativity, reflection
- •3 tiers
- May not have 6s because that's professional



### Meaning of Performance Scale:

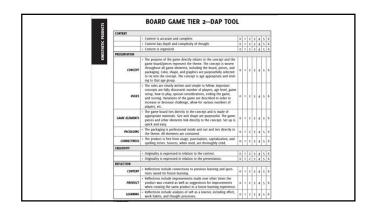
- 6-PROFESSIONAL LEVEL: level expected from a professional in the content area
- 5-ADVANCED LEVEL: level exceeds expectations of the standard
- 4-PROFICIENT LEVEL: level expected for meeting the standard
- 3-PROGRESSING LEVEL: level demonstrates movement toward the standard
- 2-NOVICE LEVEL: level demonstrates initial awareness and knowledge of standard
- 1-NONPERFORMING LEVEL: level indicates no effort made to meet standard
- O-NONPARTICIPATING LEVEL: level indicates nothing turned in

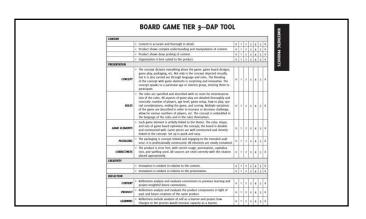
FIGURE 4.1. DAP Tool performance scale. Note. Adapted from Strategies for Differentiating Instruction: Best Practices for the Classroom (2nd ed., p. 157), by J. L. Roberts and T. F. Inman, 2009, Waco, TX: Prufrock Press. Copyright © 2009 by Prufrock Press. Adapted with permission.

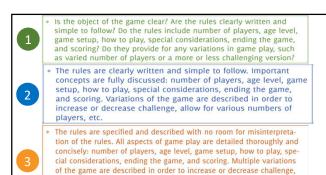
Average Raw Score for DAP Tool	Grade	Logical Percentage Grade		
4.8-5.0	A+-			
4-5-4-7	A	95		
4-2-4-4	Α-	91		
4.0-4.1	B+	89		
3.8-3.9	8	85		
3-5-3-7	8-	81		
3.2-3.4	C+	79		
3.0-3.1	c	75		
2.8-2.9	C-	71		
2.5-2.7	D+	69		
2.2-2.4	D	65		
2.0-2.1	D-	61		
1.0-1.9	F	60		

FIGURE 4.22. Logic conversion chart. Note: Columns 1 and 2 were adapted and used with permission from Creating Witters Through 6-Trial Writing Assessment and Instruction (p. 30), by V. Spandel, 2005, Copyright 2005 by Allyn & Bacon. Entire figure adapted, reprinted, and electronically reproduced from Creating & Recogniting Quality Rubrics (p. 121), by J. A. Arter and J. Chapphis, 2006, Boston, MA: Peasson Education. Copyright 2006 by Pearson Education. Adapted with permission.

	CONTENT	BOARD GAME TIER 1—DAP TOOL	16
		Nas the costest been thought about in a way that goes beyond a o 1 2 3 4 surface understanding?	+++
	_	is the content put together in such a way that people understand iif   o   1   2   5   4	1.
	PRESENTATION	one contracts by refresh in 200 a real one broke autonomy or 10 1/1/1/18	1010
	CONCEPT	is the idea or theme of the game evident in the title, board, pieces, and other parts of the game? Are color, shape, and graphics tied to 0 1 2 3 4 the concept? Is it age appropriate for the targeted players?	5 6
ROLES	Is the object of simple to follow	In the object of the game clear/ Are the rules clearly writtens and simple to follower from trules include number of players, again level, game sexup, how to play, special considerations, ending the game, of 1 2 3 4 and scoringly to the purvised for any surrations in game gats, such to the rules include married or players, again level.  The property of the property of the property of the players, again level, to the rules include married or players, again level.	
	and scoring? Do	rey provide for any variations in game play, such	1,
	PACKAGING	of players or a more or less challenging version?	5 6
	CORRECTNESS	is the product mostly free from usage, punctuation, capitalization, o t 2 s 4	5 6
	CREATIVITY		0
		is the content seen in a new way? 0 1 2 5 4	
		is the presentation done in a new way? 0 1 2 5 4	5 6
	REFLECTION		
	CONTENT	What connections can you make between what you have learned by 0 1 2 5 4 completing this project and previous learning?	5 6
	PRODUCT	in what ways could you improve your product when completing this o 1 2 5 4 product with a different assignment?	5 6
	LEARNING	Now did the amount of effort affect your learning about the content o 1 2 3 4	5 6

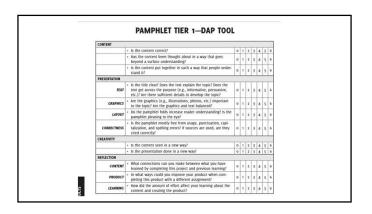






allow for various numbers of players, etc. The concept is embedded in

the language of the rules and in the rules themselves.



My thoughts ...
•Will cause anxiety, so use the scale at the right level

