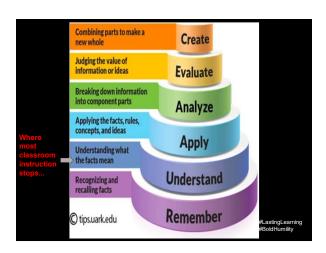


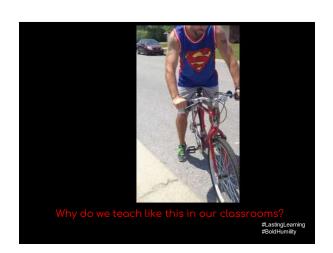
Let's Think About it Differently
Make it Safe
Get to the Next Driveway and Then the End
of the Block...
Find Balance and Momentum
Pick Them Up When They Fall
Cheer Them On
Make Practice Fun
Let Them Go and Let Them Grow







## What do you need to know in order to ride a bike?





















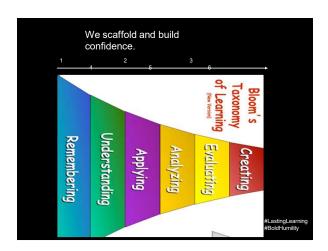
6th grade:						
257 total st	andard		subject			
<u>1431</u> if we i	nclude :	special	areas (d	art, mus	ic, PE)	
2/05/3/1.2 Ownerstand comment of the English genome was all English genome was all the Statement of the American Comment of the American Comment of the Statement of the Statement of the Stateme	LPSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	LESSALES Use investigate of impages and the convenience union and the convenience union acting speaking country from Convenience to the convenienc	LANSAURA Describes as family the seasons of the describes and multiple managing search and multiple managing search and family and the describes and family describes and fami	LNS.5.3.35  Committee information of Facustic Improper, one information of the informatio	LACSALLE Applied and one expressionly dependent of the control of	
<u> 16</u>	<u># #</u>	<u> </u>	<u> 16 16</u>	<u> 18</u> 18	<u> </u>	
Mos	ter o s	tanda	rd eve	erv .7 c	lays!?!	
	co, d 5	20,,100			#LastingLearnin #BoldHumility	ıg

## How do you decide? 1 pt for leverage 1 pt for endurance 1 pt for every Blooms level 1- recall 2understanding 3Application 4-Analysis

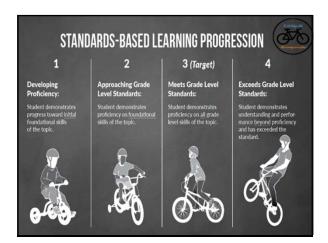
## How many points?

6th ELA-Compare and contrast the experience of reading a story, drama, or poem to listening to or viewing an audio, video, or live version of the text, including contrasting what they "see" and "hear" when reading the text to what they perceive when they listen or watch.

Endurance?



Standard:				
Identify the verb of the Levels "1" and "2" bec	nts need to know (nouns/objects o e standard and this becomes your l orne lower level skills on Blooms. I	level 3/proficient level of t evel "4" is a higher order	he standard.	rt.
This rubric should not	be TASK dependent, but should he		2	1
This rubric should not	1(Not quite)		3(got it)	4(advanced)
This rubric should not			3(got it)	4(advanced)
This rubric should not			3(got it)	4(advanced)
This rubric should not			3(got it)	4(advanced)



Just a short list of several universities who no longer use "traditional" grading:

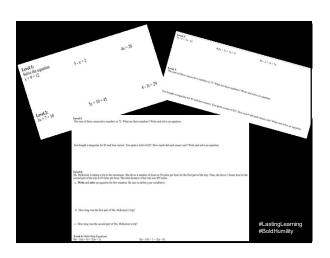
Brown University
Yale Law School
Columbia University
Antioch College

We can no longer say we have to give letter grades because colleges expect them.

Time for a new excuse or a new approach!!

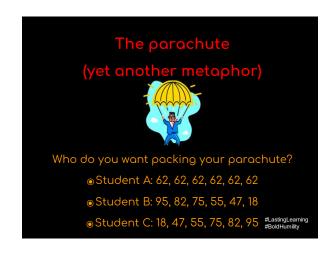
None_			Date	Hour:	Level 3:  The sum of three consecutive numbers is 72. What are these numbers? Write and solve an equation:
		Math 7 Ur	nit 7 Cycle 1 Post As	sessment	
	Leel1	(ed2	Leef 3:	Level 4:	
Equations	Solve one step equations with rational coefficients,	Solve two-three step equations with national coefficients.	Write and solve word problems leading to equations of the form ps • q + r and p(x • q) + r, where p. q, and r are specific rational numbers.	Solve With Step Equations. Create and solve word problems that involve multi-step equations.	You bought a magazine for \$5 and four ensers. You spent a total of \$25, How much did each enser cost? Write and solve are exaction:
Comple	y6:7 -8 -8 y1-1	2x+8+5 -8-8 2x+3 2 2 x+4+	-2(3e-7) = 10 -6x - 74 = 10 -6x = 24 xs -4	Bit. McCarolie in taking a tright for manufacture. Dise driver a model and four of depth labels for the first ground and the state of the state of the state of the state of the off the tright of the state of the state of the state of the off the state of the state of the state of the state of the tright of the state	
Level 1: Solve th x+9=1	e egustion	1	5-x=2	4x:28	Leaf 4.  If the Record is taking a tray to the mountains. She drove a number of hours at 50 miles per hour for the first part of the tray. Then, the drove I hourst less for the second part of the tray at 65 miles po how. The state distance of her tray and 450 miles.  a. Write and safes are equation for this stateston, he save to define your sarchable(s).
			5y + 10 = 45	8 - 3r = 29	b. How long was the first part of Mis. McKenzie's trip?
Level 2: 3x+7:			5y + 10 = 45	8 - 3r = 29	New long was the first part of Mile Michanick's trip?     Helm long was the second part of Mile Michanick's trip?

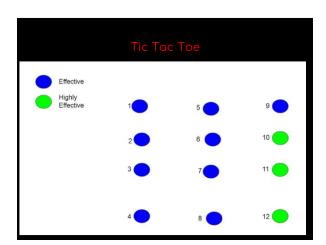
Same: Date: Hour: Math 7 Unit 7 Cycle 1 Post Assessment					
	Level 1:	Level 2:	Level 3:	Level 4:	
Equations	Solve one step equations with rational coefficients.	Solve two-three step equations with rational coefficients.	Write and solve word problems leading to equations of the form $px + q = r$ and $p(x + q) = r$ , where $p$ , $q$ , and $r$ are specific rational numbers.	Solve Multi Step Equations. Create and solve word problems that involve multi-step equations.	
Example	y+8 = 7 -8 -8 y = -1	$2x + 8 = 5$ $-8 - 8$ $2x = -3$ $2 = 2$ $x = -1 \frac{1}{2}$	-2(3x+7) = 10 -6x - 14 = 10 -6x = 24 x= -4	Ms. McKenrie is taking a trip to the mountains. She drove a number of house at 50 miles per hour fire the fire pi. Hens, she drove? I house at 50 miles per hour. The first pi. 45 miles per hour. The total distance of her trip was 455 miles.  a. Write and subre an equation for this situation. Be use to define your washingless.  b. How long was the first part of Ms. McKenrie's trip?  c. How long was the second part of Ms. McKenrie's trip?	

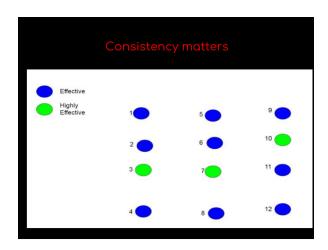


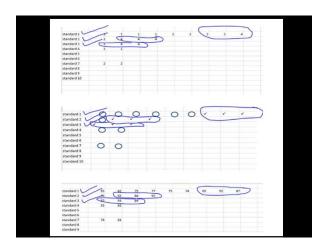
"I don't care how you put your pants on, just that you are wearing them." Find Balance and Momentum WHAT IF...

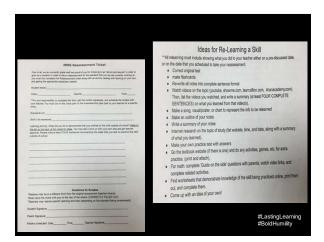














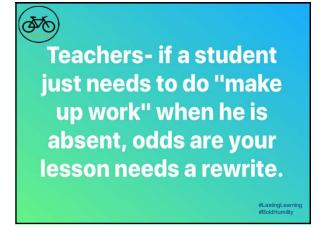














The best teachers are extremely mature with child like personalities.

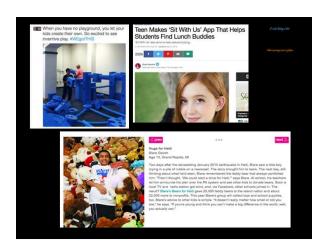
#LastingLearning #BoldHumility



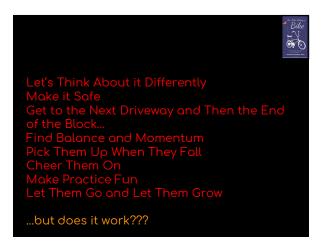


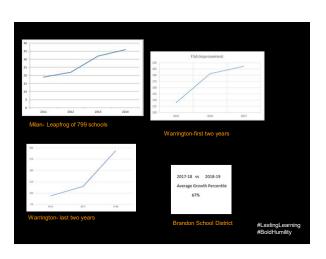
Why are some teachers ok with a kid missing family time to do homework yet get upset when a kid misses school to do family time?











## So what can you do tomorrow?

- Have your students help find a seat and helmet that fits. (chairs, environment, etc...)
  Look at your standards and decide what
- Look at your standards and decide what progress and mastery looks like. ...then debate this with others.
- Find ways to celebrate and recognize growth, not just achievement.
- Greet every single child AND ever single adult you work with.

