Tiering & Compacting	(*) [E	GIFTEDGURU.COM @GIFTED_GURU
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<u>GiftedYouth@americanmensa.org</u> www.mensaforkids.org	-	SLIDESHARE.NET/LISAVANGEMERT
www.mensalorkius.org	P	PINTEREST.COM/BRIGHTKIDS
Slidedeck: <u>http://bit.ly/tier-compact</u>		
Rate your level. Be honest – it's just for you.		
I'm really comfortable with this topic and am ready to learn:		
strongly disagree disagree neutral/unsure	agree	strongly agree
My biggest worry about this is:		
On a scale of 1 – 10, my working knowledge of this topic is a		

Draw a picture that represents the differences between tiering and compacting, using a different metaphor than the one shown in the slidedeck:

TIERING		COMPACTING	

## TIERING

**Tiering Steps:** 

- 1. Select the activity (concept, skill)
- 2. Decide what you will differentiate for (readiness, interest)
- 3. Chart complexity of activity
- 4. Create activity that is high level.
- 5. Clone the activity along the ladder (see possibilities chart)
- 6. Match the version to the students (Which students will do which tier?)

Possibilities:

Possible Way to Tier	Thoughts, notes, extensions
Group Size	
Teacher Support	
Complexity	
Resources (quantity)	
Resources (complexity)	
Process Complexity	
Thinking level	
Product	

What's important to remember about these possibilities?

# COMPACTING

Reflect: Why should you compact?

Am I persuaded? Yes No Need More

8 Steps to Compacting (according to the University of Connecticut)

- 1. Identify your objectives
- 2. Decide how to pretest
- 3. Decide who to pretest
- 4. Pretest
- 5. Eliminate practice, drill, or seat time for students who already know it.
- 6. Streamline instruction for students who can learn it more rapidly
- 7. Enrich or accelerate students in steps 5 & 6
- 8. Keep solid records

### Ideas for Step 7 <u>http://bit.ly/step-7-list</u>

### http://bit.ly/uconn-ideas

Be guided by \_\_\_\_\_\_, not just \_\_\_\_\_\_.

Remember these things about grades:



#### Get the differentiator here:

byrdseed.com/differentiator

Document these three things:



Do I feel I can actually do it? yes no maybe

On a scale of 1 - 10, my working knowledge of this topic is a \_\_\_\_\_.

At the beginning, it was a \_\_\_\_\_.

In 2 hours, I moved up \_\_\_\_\_ levels.

### **General Resources:**

<u>http://differentiationcentral.com/resources.html</u> Tiered Lesson Plans: <u>http://bit.ly/tiered-lessonplans</u> & <u>http://bit.ly/tiered-lessons</u> (K-5 only)