© Advance Education, Inc.







ē 7 · 100%	O View only		
Category		c .	
	Resource Name		
Category		Web Address	
Image Resources	Artstor Images for Academic Publishing	http://www.artstor.org/content/collaborations	
Image Resources Image Resources	Creative Commons Image Directories Flickr: Creative Commons	http://www.artollaborations (2 WikiCategory:Trage_Directories	
Image Resources	Getty Open Content Images	http:///invuri.com/Getty/mageCollect	
Image Resources	NASA Image and Video Library	https://mages.nasa.gov/W/	
Image Resources	NY Public Library Digital Gallery	https://digitalcollections.nvpl.org/	
Image Resources	Pixabay	https://pixabay.com/	
Image Resources Shared Set Commons http://www.sscommons.org/openibrary/#1		http://www.sscommons.org/open/ibrary/#1	
Image Resources	Wellcome images (not a typo in the spelling)	https://wellcomeimages.org/	
Image Resources	Wikimedia Commons	https://commons.wikimedia.org/wiki/Main_Page	
		CC BY-SA: All resources compiled by Beth Rayl (bethanyrayl@gmail.com or @bethrayl)	
Add 1000	more rows at bottom. http://bit.l	y/oer-resources	



















B	File Edit V	ion with Social Media lew insert Format Data	Tools Add-ons Hel	Latellas er Jeuer			inconflyeds]gnai.com +	- 5
	8 n 7	7P 100% - \$ %	.000_123 · Arial	· · · B	<i>I</i> ⊕ <u>A</u> · <u></u> . · ⊞ · <u></u> . · ⊞ ·	파·土·비·杉· 이 🗖	国 Δ · Σ · · · · · · · · · · · · · · · · ·	, 1
k	Please share m	ore tools for supporting differ	entiation of instruction to	meet student needs. Include a d	sescription. This list benefits all educate	ors and learners. Also please notify me	of any broken links. Contact via email o	
	A	8	6	0		,	0	0
	Please share more	tools for supporting differentiation	of instruction to meet studer	c needs. Include a description. This		Join chat sessions via Twitter: #DHALL	1st & 3rd Tuesdays @ 8 p.m. EST	<u></u>
	This work is license	cators and learners. Also please ro of under a Creative Commons like 4.0 International License.	Max. Turnell-ecommons. and		This website is bit ly division finatools https://.creativecommons.org/Thy-aa/4.01		ter & are rosseaps ig e p.m. cor	d d
		Contact John WcCarthy		https://witter.com/JMcCarthyEdS		http://openingpetha.org/blog/resources/d/		- <u>-</u>
		Recommend new tools to						
		add at:	http:/bit.lyidi4altooisu	Amission	From article at	http://bit.ly/100d/fferentiation/code		
	Resource	URL	Text Type	Assessments	Content Differentiation	Process Offerentiation	Product Differentiation	
	Bookshare	https://www.bookshare.org/ ome/	Reading Leveled Support		Prodes access to (ournert) books for free to anyone with a diagnosed reading disability. Teachers can create an account if they have students who have a reading disability. Great way to align reading needs to students.	adapted to be audible and highlight words. Those are just some of the tools to help		tp://bit.ly/di4
	Storyline Online	http://www.storylineonline.n et/	Story Reader		Choose from a variety of storybooks that actors and other famous people read it aloud. It's a way for learners to listen to stories multiple times for comprehension.			allo
	Weebly	http://www.weebly.com/	Bioga					4
	Blogger	https://www.biogger.com/le atures	Bogs				Publish student work. Create student portfolios with reflections. Craft	onlin
)	WordPress	https://wordpress.com/	Biogs		Provide embeded videos, podcasts, and support links for access to different content	Students journal or poet comments in reply to posts links and other content [see "Content		
1	EduBlogs	http://edublogs.org/	Blogs		delivery and for student-directed research.	Differentiation"). Use revision & reflection		Ā
,	KidBlog: Especially useful with younger students.	http://kidblog.org/home/	Bap		Oracle centers via different pages based on learner macTress and/or interests.	activities between students, with support by teacher and experts.	digital based products.	tool
	PBWorks	http://www.pbworks.com/	Wikis		Can be used for the same purposes as		Can be used for the same purposes as	S
•	Wikispaces	https://www.wikispaces.com /	Wikis		blogs, while providing the outlomization to operate in similar fashion as online Classrooms.	Can be used for the same purposes as blogs, while providing the customization to operate in similar fashion as online Classrooms.		
5	Site Builder	http://wites.concile.com/	Google Acos					da
								Advanc ED
		@JMcCart	thyEdS	<u>#Joint</u>	<u>heJourney</u>	<u>http://bit.</u>	ly/pbldi2018	© Advance Education, Inc.



S	Analytical		
	 <u>Abstract</u> thinking & logical reasoning* 	my	
Intelligence	 Traditional notion of intelligence (predominant instruction in Secondary and Collegiate levels) 		
Intel	Verbal & mathematical skills	Гахо	
ole	Practical	ر د	
Multiple	 <u>Apply knowledge to the real world</u>* 	Ê	
Ми	Street smarts	Bloom	
	 Shape one's environment; choose an environment 		
nber	Contextual	Use	
Sternberg's	Creative	All	
	 <u>Divergent thinking</u> (generating new ideas)* 		
	Creativity		







Levelin	Leveling Up Differentiation		
	els of entation	Description of what Differentiation looks like	
c	ne	Teacher practice is intuitive rather than intentional. Student needs are met during lessons only when the needs appear and are recognized by the teacher. For example, students not asking questions, lay heads on the table, little to no activity on the assignments, limited participation/ engagement. Supports may be organically developed.	
Т	wo	Teacher practice is mostly intuitive with some Intentional influences. Student needs are met during lessons as the needs appear, based on observations and planned formative assessments. Some support resources are readily available and provided to students as needed, based on previous experiences from teaching the lesson concepts.	
Tł		Teacher uses Intentional planning to begin supporting Intuitive practice, but may be used infrequently. Teacher reflects on assessment data as a means to develop and/or align resources that support the common learning gaps by students during the lesson. Data analysis is mostly group trends, rather than based on individual needs.	
F	our	Teacher uses Intentional planning to target support for Crossroad lessons. Resources are developed and provided to address academic growth for struggling and advanced students based on their needs.	AdvancE





	g Profile Cards (Fror		Groups & Teams	
Learning Styles Pr i.e. R. Sternberg's Tria Analytical: Practical: Creative:		<u>Thinking Styles</u> :Internal :External		
Learning Styles Pi i.e. H. Gardner's M Kinesthetic: Auditory: Visual:	references 2	:This course :Reading :Writing :Math :Science :Multimedia	Learning Profile Cards (Back) Name: Phone Number: Email:	
Chapter 9 from	ach section from 4 (high preferer m: A Practical Guide to <u>praise</u>		Social Media:	(⁽⁾ Advanc ED
QIMA	<u>CarthyEdS</u>	#JointheJourney	http://bit.ly/pbldi2018	© Advance Education, Inc.



 What is the top # of the fraction called? What is the bottom # of the fraction called? What do these numbers represent? 	Name 2 different fractions that could represent the picture.	Draw a picture that shows $\frac{1}{3} + \frac{2}{3}$	
Make a word problem that explains 3/8	● ● If 3/8 of the triathlon race is bicycling, 1/8 is swimming, how much of the race is left to run?	If you had the following scores on a test, which one would be better? <u>Right</u> <u>6</u> or <u>4</u> Total <u>8</u> 6	
••	••	•••	Advanc ED
@JMcCarthyEdS	#JointheJourney	http://bit.ly/pbldi2018	© Advance Education, Inc.

What is the top of the fraction called? What is the bottom of the	Write a fraction for the shaded area.	Draw a picture that shows 2/3.	
fraction called?			
Make a word problem that	If you have 3/8 of Baladi Bread	If you had the following	
explains 7/10.	eaten, what part is left?	scores on a test, which would be better?	
		Right 4 or 4 Total 8 6	
		•••	
	•••	$\bullet \bullet \bullet$	AdvancED
			1
@JMcCarthyEdS	<u>#JointheJourney</u>	http://bit.ly/pbldi2018	© Advance Education, Inc.











4		
1.	Step 1: READ TEXTParticipants read the text and identify 2-3 passages that mean something to them:X = Agree with the ideas of the passage.! = New idea (Epiphany) from the passage.? = Have a question about the passage, or as a result of the passage.	
2.	 1st Speaker 1. Read aloud the passage s/he has selected. 2. Share the meaning the passage has for him/her (interpretation, connection to experiences, etc.) Other participants listen 	
3. Each Participant Say what s/he thinks about the passage (interpretation, connection to experiences, etc.) Other participants listen		
4.	REPEAT Repeat steps 2-3 as each person takes a turn as the Speaker	Advanc

Ch	arette			
e.pdf	Step	Directions	Time	
chool Ketorm Initiateve: http://schoolreforminitiative.org/doc/charrette.pdf	1.	Author shares description of work, driving question, and content standard(s) focus. Partner(s) listens and takes notes.	3 min.	
eve: <u>nitiative.or</u>	2.	Author shares focus question and related context. Partner(s) listens.	1 min.	
orm Initiate olreformii	3.	Partner(s) shares suggestions & thoughts regarding the focus question. Author listens and takes notes.	2 min.	
School Reform Initiateve: <u>http://schoolreforminitia</u>	4.	Author and Partner(s) debrief the ideas. The author may ask additional questions for feedback.	2 min.	
Advance				
	@JMcCa	rthyEdS #JointheJourney http://bit.ly/pbldi2018	© Advance Education, Inc	







Need to Knows Process	Texarkana
KNOWNEED TO KNOWair is all around us dust is in the airhow to catch pustMust is in the airwhy are germs in the air ?We need air to BELEATHERHow can we make a dust catcher ?	
	AdvancED
@JMcCarthyEdS #JointheJourney	http://bit.ly/pbldi2018



