- 1. Learners remember everything. They simply cannot retrieve some information at certain times.
- 2. Physical education improves learner performance in mathematics and literacy.
- 3. Offering learners the opportunity to struggle leads to better learning.
- 4. Completing a significant amount of reading, notetaking, and problems leads to better learning.













Tractor	Ocean	
Green	Nicely	
Apple	Countertop	
Zero	Airplane	
Weather	Jump	
Pastel	Laugh	
Quickly	Tall	

#1	#2
Complete the following: 1 + 5 = ? 2 + 4 = ? 3 + 3 = ? 4 + 2 = ? 5 + 1 = ?	<ol> <li>Choose any number between 2 and 9.</li> <li>Add it to itself and record your</li> </ol>
	<ul> <li>answer.</li> <li>Then, increase your chosen number by one and decrease your chosen number by one.</li> </ul>
	<ol> <li>Add the two resulting numbers. What do you notice?</li> <li>Hattie, Fisher, and Frey, 2017</li> </ol>

Predict where you think 11/8 hould be on the below
umber line.
xplain why you placed 11/8 vhere you did.
)raw and label a few other oints to help you explain you easoning.
) () ()







Make Student Thinking Visible			
1. Ask students to ob and de "see".	what they		
2. Build ex and int			
3. Re with ev 4. Make co			
5. Consider different v and			
pe 6. Capture the big i and form co	·		
<ol><li>Promote inquiry or the a of more of</li></ol>	۹·		
8. Uncover the co by going below	w the		
S			
	Pitchhort Church and Marrison 2011		
S	Ritchhart, Church, and Morrison, 2011		



























## **Ready to accelerate student learning?**

Get in touch with your Corwin Senior Education Advisor Email sales@corwin.com

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