

HANDS ON	ONLINE
<p>Monday- Using a deck of playing cards, turn over 4 cards. Use these cards to create 3 different 4 digit numbers. Write each number down as you make it. Write your numbers in order from greatest to least. Repeat this process a few times to practice. You could even order your numbers from least to greatest a few times.</p>	<p>Reflex</p>
<p>Tuesday- Using your numbers from yesterday, draw a picture to represent each number with base 10 blocks. If you forget how to use base 10 blocks, watch this quick video: https://www.youtube.com/watch?v=PCsZXeejZbl</p>	<p>Dreambox</p>
<p>Wednesday- Using your numbers from Monday, choose 2 of the numbers and add them. Record your answer. Do this several times with the numbers you created. You could also create some new numbers with the cards. Try some 2, 3 or 5 digit numbers.</p>	<p>https://www.abcya.com/games/base_ten_bingo</p>
<p>Thursday- Today you will repeat the same process as Wednesday, except you will subtract your numbers instead of adding.</p>	<p>https://www.abcya.com/games/math_bingo</p>
<p>Friday- Play the game Place Value Number Battle. You need a deck of cards with the face cards and 10's removed. Ace is worth one. Players split a deck of cards and simultaneously flip over their top 3 cards to create a 3 digit number. Players may move their cards and place them in any position to create the highest number. The player with the highest number wins all the cards. You can also do 4 or 5 digit numbers if you wish.</p>	<p>https://www.sheppardsoftware.com/mathgames/menus/place_value.htm</p>