

Math Virtual Learning HS/Essential Math II

May 1, 2020



High School/Essentials of Algebra Course 2 Lesson: May 1, 2020(U4L1 part 2) **Objective/Learning Target:**

- Build working memory & the ability to coordinate multiple constraints.
- Sharpen familiarity with properties of numbers & operations
- Sharpen arithmetic skills (recognizing multiples, factors, etc.)

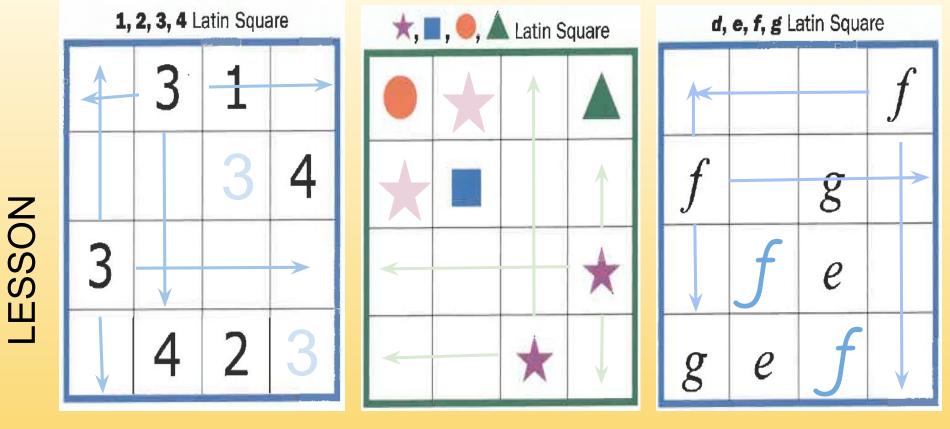
Mental Math * Activity 1: Multiplying by 10 Multiply each yellow number by 10, next slide answer key.

7	4	71		18	
1	10	8		26	
6	17	67		13	
9	11	40		82	
3	22	- 40		100	

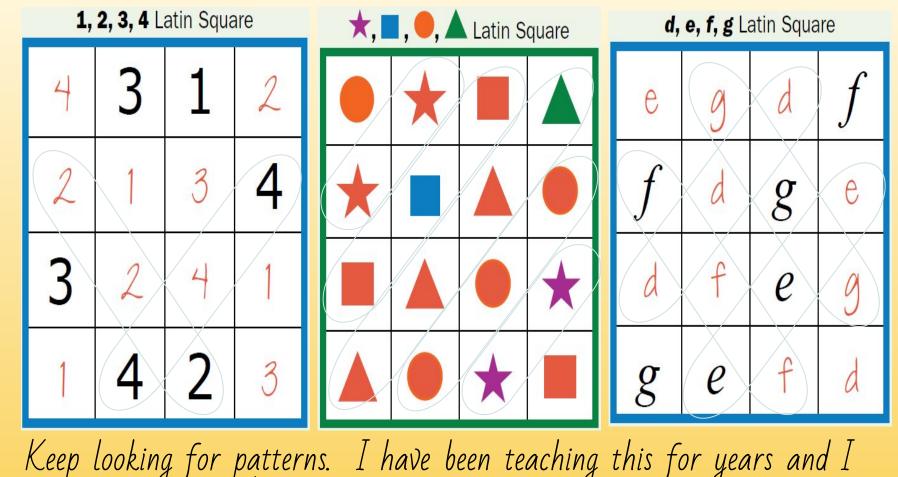
Mental Math * Activity 1: Multiplying by 10 Multiply each yellow number by 10, next slide answer key.

7	70	4	40	71	710	18	180
1	10	10	100	8	80	26	260
6	60	17	170	67	670	13	130
9	90	11	110	40	400	82	820
3	30	22	220	- 40	-400	100	1000

1, 2, 3, 4 Latin Square ★, ■, ●, ▲ Latin Square d, e, f, g Latin Square LESSON g 3 e е g



Start with what you know and eliminate bad choices. It will reveal good/ better choices.

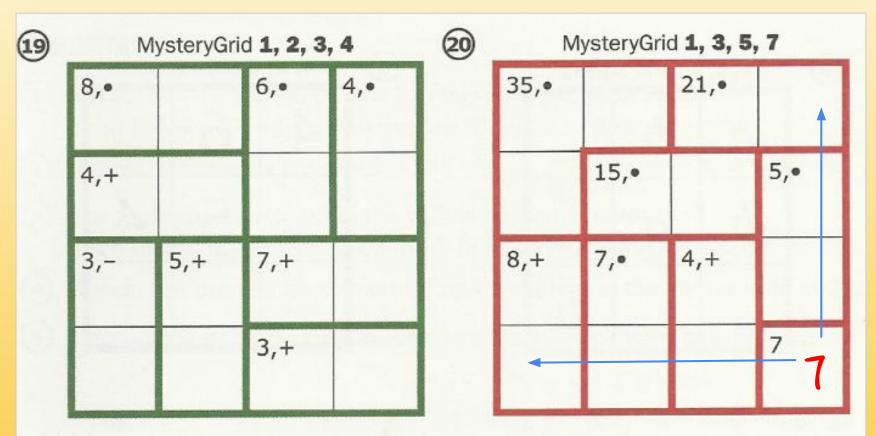


SWER

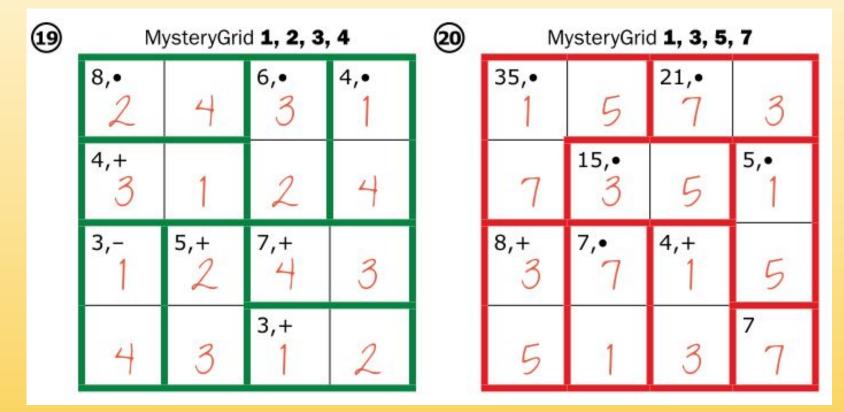
AN

Keep looking for patterns. I have been teaching this for years and I am still looking. Tell your Essential Math teacher if you find one..

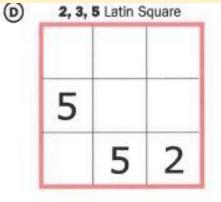
Stuff to Make You Think

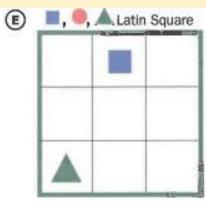


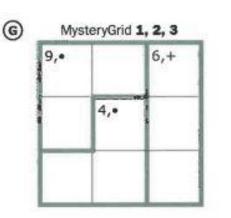
Answers to Stuff to Make You Think



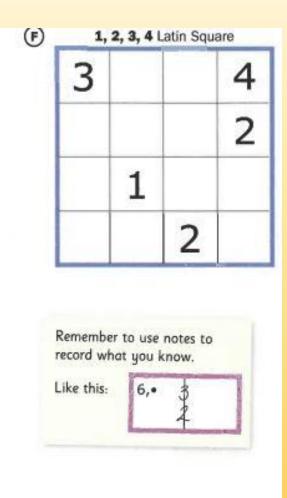
Additional Practice





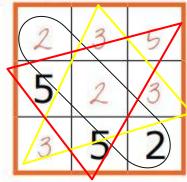


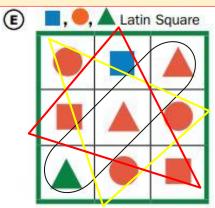
Ð MysteryGrid 1, 2, 3 3,+ 5,+ 3,0 6,.

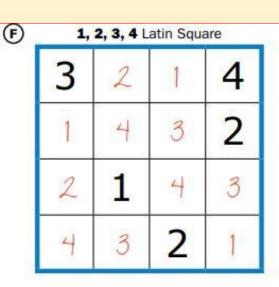


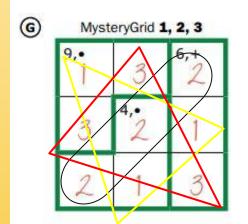
Additional Practice Answer Key

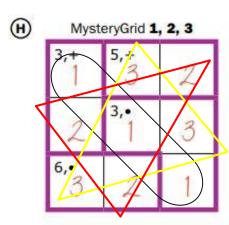
- D
- 2, 3, 5 Latin Square

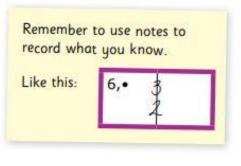












Lesson: April 30, 2020 (U4L1 part II) Today you: Mystery Grids

Built your working memory & the ability to coordinate multiple constraints. Sharpened familiarity with properties of numbers & operations Sharpened arithmetic skills (recognizing multiples, factors, etc.)

For additional practice, click the link: Solve Me Mystery Grids