

```
Materials: Math Journal (p.207 and 208), white board, markers, readiness (MM p.G12 and number cards), enrichment (MM p.205), and extra
practice (MM p.206), Ipad cart
Duration: 60 minutes
```

Teaching Sequence:



RING BELL, SWITCH GROUPS

|  | Extra <br> Practice, <br> Enrichment <br> Tabaka | Enrichment Activity is on Ipads in GoFormative: <br> 6.8 - Dot Patterns with Number Sentences (Rectangles) <br> Extra Practice Activity on Ipads in GoFormative: <br> 6.8 - Practicing with Parentheses (Triangles, Rhombuses, Circles) | PREPARATION: $8 \text { I-Pads }$ |
| :---: | :---: | :---: | :---: |
| Assessment Check-In | Expect children to correctly interpret the parentheses and solve Problems 1-6 on MJ p. 207. <br> Do not expect all children to correctly insert parentheses to make number sentences true in Problems 7 - 11 . |  |  |
| Closure <br> (5 min) | How do parentheses change the way mathematicians interpret a number sentence? Turn and talk |  |  |
| Home-Link $6.8$ | I have create homework. emailed out <br> Homelink 6. | d a Homelink review video for families and students to view to assist with The link is provided below. These videos are posted on our class website, as well as to students each afternoon before students get their homework. <br> - Parentheses Puzzles |  |
| EEE <br> FRAMEWORK EXPLANATION | This lesson extends learning by creating opportunities for students and families to learn outside of school via a youtube video made by the instructor. The video gives students the opportunity to learn along with their families and reinforce concepts learned in school. This bridges learning between the school (teacher-student) context and the home (parent/guardian-student) context and provides some common understanding of material for parents to help reinforce with students. <br> This lesson engages students in learning by providing students in the goformative center with less distractions (pencils, erasing, and paper) while also increasing the tools available to students (color, shapes, text). Providing differentiated goformative centers motivates students by providing a different modality (amongst three other paper/pencil math centers). |  |  |

