3:30-3:45 **Warmer**: would you rather

* Ask the kids if they would rather do one thing or the other. Feel free to make your own.
* Would you rather sing or dance? Would you rather be 5 years older or 2 years younger? Would you rather do school work by yourself or with a group? Would you rather be really good at math or really good at sports? Would you rather be able to control water or fire?

3:45-4:05 **Practice:**

**Talk about rounding whole numbers with the students. Write a 2 digit number on the white board or on a piece of paper. EXAMPLE: 27. Point to the 7. ‘the 7 is in the ones place’ point to the 1. ‘The 2 is in the tens place’**

* **Write a 3 digit number down, ‘now if this is the ones place and this is the tens place, what place is this?’ have the students guest what the place is called. Then tell them what the place it.**
* **Write down 3 digit numbers and ask ‘what number is in the …. Ones place, tens place, hundreds place? Practice until you are confident that they know their places.**
* **Write down a 4 digit number point to the thousands place and ask what that place is called. Practice again saying what place each number is in.**

**Practice rounding numbers to the nearest 10’s 100’s and 1,000’s place.**

* **Start with a 2 digit number. Say 24. ask the kids if they are going to round down or up.**

TIP: Use this link if you want to review for yourself: [**https://www.khanacademy.org/math/cc-fourth-grade-math/imp-addition-and-subtraction-2**](https://www.khanacademy.org/math/cc-fourth-grade-math/imp-addition-and-subtraction-2)

* Quiz:
  + [**https://www.khanacademy.org/math/cc-fourth-grade-math/imp-addition-and-subtraction-2/imp-rounding-whole-numbers/e/rounding\_whole\_numbers?modal=1**](https://www.khanacademy.org/math/cc-fourth-grade-math/imp-addition-and-subtraction-2/imp-rounding-whole-numbers/e/rounding_whole_numbers?modal=1)
  + [**https://www.khanacademy.org/math/cc-fourth-grade-math/imp-addition-and-subtraction-2/imp-rounding-whole-numbers/e/rounding-whole-numbers-2?modal=1**](https://www.khanacademy.org/math/cc-fourth-grade-math/imp-addition-and-subtraction-2/imp-rounding-whole-numbers/e/rounding-whole-numbers-2?modal=1)
  + <https://www.khanacademy.org/math/cc-fourth-grade-math/imp-addition-and-subtraction-2/quiz/imp-addition-and-subtraction-2-quiz-1?modal=1>

4:05-4:20 **Game**: Review what we know. Play this Kahoot game to review and practice Math. There is no time limit set for the questions.

* <https://kahoot.it/challenge/05276186?challenge-id=e21d906a-1678-4c6e-a9ee-5f26c1dc0f29_1611603151686>
* Or go to Kahoot.it and type in this Game PIN: **05276186**
  + **TIP: Encourage all the kids to answer the questions. If a student is not answering the questions than encourage them to put it in the chat or PM the coaches.**

4:20-2:30 **Wrap up**

This is an extra 10 minutes to finish up any of the projects you were working on. If you are finished chat with the kids about them

* Ask about food, music, games…..
* Ask the students what they did on Monday when they had no school.