

# Fun Math Activities

- What time is it? Show your watch on screen. Ask your student what time is it? What time will it be in 30 minutes? What time will it be in one hour? Use the white board feature to write the times down on paper and the white board.
- Flash Cards Write down on paper or the white board addition, subtraction, multiplication or division problems for the student to solve.
- Quiz your student on Math facts. Time them and see how many they can get in 1 minute.
- Money Count the money you have in your pocket
- Story Problems Make up story problems using addition, subtraction, multiplication or division.
- Change in my pocket (ex. "I have \$0.73 in my pocket, what coins do I have?")
- The "answer" game – Use these 5 numbers (make up 5 and both write them down on paper) ex. "What are different ways you could use these numbers to get to 12?"
- Estimating – ex. Which answer do you think will be higher?  $21+3$  or  $30+9$ ?
- How many ways can you make: \$0.25, \$0.50, \$0.75, \$1.00 – record answers on paper or white board (see if student can get actual coins in front of them to use)
- Football Score: The Broncos scored 17 points and the Raiders scored 13 – what happened? 2 touch downs and one field goal?
- Ask Siri – come up with a question – how far, how big? Who can get closer before you ask  
How big is an elephant? How much does whale weigh? What's bigger?  
What's the smallest animal in the world?
- Khan Academy – Math app: Videos and in-depth activities for all grade levels
- Whiz Kids resource page - <https://www.whizkidstutoring.com/tutors>

# Using Zoom with Math Activities

- Whiteboard
  - Drag cursor to the bottom of your screen. Click on share screen. Next click on whiteboard. You will have many options, including text color, size, eraser, and full screen.
  - Link to a video demonstration:  
<https://www.youtube.com/watch?v=T1F5sBMWZyk>
  - Return to main screen, click on Stop Sharing
- 'Seeing' Homework
  - Have student hold their homework sheet up to their screen so you can see it.
  - Or student can read each question to you and you can write the problem on the whiteboard
- Share screen
  - Drag cursor to bottom of screen and click on share screen.
  - Another option is sharing your desktop which may have a math app ready to play.