

THINK - TECH - TOUCH!

Elementary Students

3 - 5 Choice Board Week 1

3rd - 5th Choice Board Week 2

THINK 	TECH 	TOUCH 
Practice multiplication and division facts. Explain to someone else a strategy (or number bond) you can use to help you remember these facts.	With this interactive website, you can take your kids to the San Diego Zoo no matter where you live! Students can learn exciting animal facts, explore exhibits in real time. Write about your favorite part. San Diego Zoo	Practice measuring lengths, liquids, and weights of different objects and materials. Record at least 3 items in each category with the appropriate measurement label and make comparisons.
Complete the Tangy Tuesday and Wordy Wednesday Puzzles	Boost your keyboarding speed and accuracy on Typing Club.	Go on a nature scavenger hunt. How many different plants and animals can you see?
Make some Top 10 lists. Give the kids some topics: 10 things to do before the end of spring break; 10 things that make them happy; 10 things that make them grumpy. 10 favorite songs or books? Have them write them down, then bind all the lists into a book. Select a list to write a narrative.	Play a Greg Tang Game of your choice for at least 10 minutes OR work on the Greg Tang Spring Break Challenge for your grade level.	Create a story problem involving multiplication or division and create a skit/presentation showing how you could solve the problem.

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Play a card or board game. Write about the strategy you use to win the game.	Enjoy these fun creative writing prompts and story starters. Bright Ideas for Writing	Complete these physical fitness activities: 10 push-ups, 10 sit-ups and 10 jumping jacks.
Interview a parent, friend or family member by asking them 10 questions. Record their responses.	Record a video and address it to your future self. What advice would you give yourself for the future?	Measure two rooms in your house to find the perimeter and area. Compare the measurements.
Read a book for 20 minutes or more. What was your favorite part or fact? Why?	Play a Greg Tang Game of your choice for at least 10 minutes OR work on the Greg Tang Spring Break Challenge for your grade level.	Create a story problem involving multiplication or division and create a skit/presentation showing how you could solve the problem.

At Raytown Quality Schools we believe students are more engaged in learning when they are able to demonstrate their learning in a variety of ways. Our goal for the “Think-Tech-Touch” choice board is to provide students with rigorous learning opportunities; while also allowing for personalized student voice and choice...even when school is not in session.

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Student- Elementary Flexible Learning Opportunities: (* means login is needed)