

My *little kidspace*®

Use this space to record your favorite memories from the times you explored *little kidspace*®

little **KIDSPACE** **GRADUATION!**

Scavenger Hunt

CONGRATULATIONS GRADUATE!

You are now ready to explore COSI.
Please use this scavenger hunt
designed especially for 1st graders to
guide you along your way.
Grab a map and start exploring!

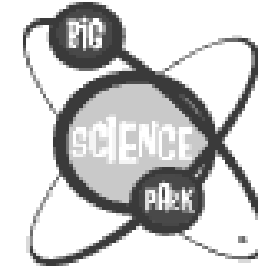




Find the *Rover Pit*: Push the different buttons to control the rovers. Draw what buttons you push to make the rover move forward and backward. Can you draw the buttons you push to make it go left and right?

Rockets! Rockets! Rockets! Once you find the green rocket, press the blue button! Take a guess as to what the rocket uses to launch in the air.

Search around Space and find the moon! What time of day does the moon appear? Does the moon always look round? Why or why not? What causes the craters on the moon?



Go outside and explore Big Science Park! Can you find the *Echo Well*? Try saying something into the well – can you hear your echo? What happens when you clap your hands together in the well ?

There are lots of trees in Big Science Park. Take a look at the bark on the trees, does it look the same or different from another tree? Look for leaves on the ground, can you find the trees they belong to? Draw the different types of leaves you find.



It's time to take a seat... at the *Pulley Chairs*! Try to pull yourself into the air on one chair. Try again on another chair and compare. Which chair was easier? Can you figure out how many pulleys were on the easier chair?

Search around Gadgets and find the *Ball Launcher*. How do the balls make it up to the funnel on the ball wall? What is the force that brings them back down to the ground? Can you find that force being used other places?

Have you ever wanted to build something? At *Build a Bridge* construct a structure using the different materials. Think about what your plan will be and what materials you will need. Are there any tools that would make the job easier?



Explore the *Water Bells*. What happens to the water in the fountain when you touch the water? What colors do you see?

Locate the *Erosion Table*. Observe what happens as the water flows along the sand. Does the sand stay in the same place? Have you seen happen in nature? What would cause this to happen in nature?

Search through *Ocean* to locate the pod to listen to whales and dolphins. How does a whale survive in the ocean? How is that the same or different from people?



Bones! Can you find the X-Rays? Can you see any animal bones? Can you find any human bones? Point to the bones you see on the x-ray, then point to where they are on your body!

Did you know your body makes noises? Discover these silly sounds by playing a tune on the *Body Noise Keyboard*. What part of your body makes these sounds?

Is it hot or cold? Locate the *Heat Grill*. Put your hand on the left side, how does it feel? Put your other hand on the right side, how does that feel? Now put both hands in the middle? What can you feel now?



Visit the town of Progress in the year 1898. Listen! What sounds do you hear? Do you hear cars or planes? Were these things yet invented ?

The hoop and stick in 1898 and the Hula Hoops in 1962 are exciting ways to discover movement. Experiment with these different games! How are these games the same? How are they different?

Pretending to be in a different time can be a lot of fun! Have fun playing different roles in progress. Maybe you will work in the diner or can pretend to be an astronaut in the rocket!