Explore At Home

Explorein and around your home with these suggestions!

Explore Object For children 2 and under)

Materials Needed:

Hide a few objects inside a shoe box or purse. Let your child unpack and explore the objects. Choose everyday objects with different textures, colors, and sizes.

Dress **b** Explore

Materials Needed Look around your hor the perfect outfit. Challenge your parents to perfect exploration clothes too!

Pikrepo.com

Five Senses Scavenger Hunt

Materials EeededFive Senses Exploration Cards printable (optional).

We use our senses to discover the world around us every day! Go on a sensory exploration: use the printed cards or point to the nose, ears, fingers, eyes, and mouth. For example, pick the nose card and find something to smell, or pick the ear card and find something to listen to.



FiveSenses Exploration Cards Printable

Print and color. Ot along the dotted lines.

Caution: Talk with your child about what is appropriate to explore with different senses (for example, food can be tasted but other things shouldbet)

Eyes



Exploring Our World

Humans are Explorers

Since the beginning of time, humans have explored the world curiosity and observations have helped us survive in different environments around the world. Exploration helps us adapt to new situations. We continue to learn about the places that surroundus.

Places and Things to Explore

There are many ways to explore! People have tackled extreme adventures such aseaching the Earth's poles, exploring the deep oceans, trekking to mountaintops, and exterior underground clues to Archaeologists and earth scientists explore underground clues to Earth's history. Some biologists explore the tiny molecules that make up our bodies. Most of what we know about ourselves and licebreaker ship Polar Stern on a our world today comes from our explorations.

Inage: NASA.

Tools for Exploration

We explore with our five sense. They give us a lot of information: color, texture, smell, taste, etc. We also use tools to explore because our senses are limited. For example, our eyes cannot see things that are too small or too far away. Magnifying glasses and microscopes help us see small things, while telescopes and binoculars help us see things that are far away. Tools allow us to make detailed observations and explore further.

Exploring Beyond the Limits

Many places are difficult for humans to c le(q003(at)5.997(are)5

