

COMPARING AND CONTRASTING SOLIDS AND LIQUIDS

SOLIDS

Use the Venn diagram to compare the similarities/differences among solids.

Classroom items that you can use could be, but not limited to, balls, geo shapes, teddy bear counters, cubes, pencils so on.

Outcome: Solids come in many shapes and sizes but always maintains its form.

LIQUIDS

Use the Venn diagram to compare the similarities/differences among liquids.

Classroom items that you can use could be, but not limited to, paint, colored water, hair gel, shaving cream, lotion so on.

Outcome: Liquids come in many forms conforming to the shape of its container, being a square, rectangle, oval or circular shape.

SOLIDS / LIQUIDS

Use the Venn diagram to compare the similarities/differences among solids and liquids.

** Same items from above will be used to compare and contrast the solids and liquids.

Classroom items that you can use are balls, geo shapes, teddy bear counters, cubes, pencils, paint, colored water, hair gel, shaving cream, lotion.

Outcome: Solids come in many shapes and sizes but always maintains its form.