

WEEK 43

CLASSROOM ITEMS

Language/Literacy

Pencil

Chart paper

Marker

Any figures or manipulatives related to this week's repeated reading book that children could use as props in retelling the book (Center Activity)

Flannel board story related to this week's repeated reading book (Center Activity)

Social Studies

Center's neighborhood map on large chart paper

Lego™ or other popular toy

Map or globe

Car mat (Center Activity)

Cars and trucks (Center Activity)

Block Center (Center Activity)

Toy animal figures (Center Activity)

Different size boxes (Center Activity)

Large wooden vehicles (if available) (Center Activity)

Suitcases and other items used for going on a trip, such as maps, tickets, travel brochures (Center Activity)

Transportation stencils, paper, colored pencils and markers (Center Activity)

Art Center (Center Activity)

Science

Small trash can filled with trash

Classroom item that can be recycled, such as plastic bottle, clean used paper, cardboard

Box with four types of recyclable items, such as plastic, glass, paper, and metal—at least 1 item for each child

4 bins

Cardstock—1 per child

Trash collage made by teacher

Clean trash items, such as pieces of used paper, thin cardboard, used magazines, newspapers, plastic bottle lids

Glue

Paper and drawing tools (Center Activity)

Old broken crayon pieces (Center Activity)

Yogurt cups or microwavable cups (Center Activity)

Physical/Health

Tape

Sidewalk chalk

WEEK 43 continued

BOOKS

Language/Literacy

Book of your choice for this week's repeated reading
Additional books by the author of this week's repeated reading (Center Activity)

Mathematics

Color Zoo by Lois Ehlert

Social Studies

I Went Walking by Sue Williams (Optional Reading)
Curious George Takes a Trip by H. A. Rey (Optional Reading)

Science

Why Should I Recycle? by Jen Green
Michael Recycle by Ellie Bethel (Optional Reading)

ITEMS PROVIDED BY CURRICULUM IN PRINTABLE FORMAT

Language/Literacy

Uppercase letter chart
Letter knowledge record form

Mathematics

Circle cutout
Triangle cutout
Square cutout
Rectangle cutout
Small cutouts of the following 5 shapes: circle, square, triangle, rectangle, octagon—1 each per child

Social Studies

15 pictures

Science

10 pictures