

READ IT OUT LOUD

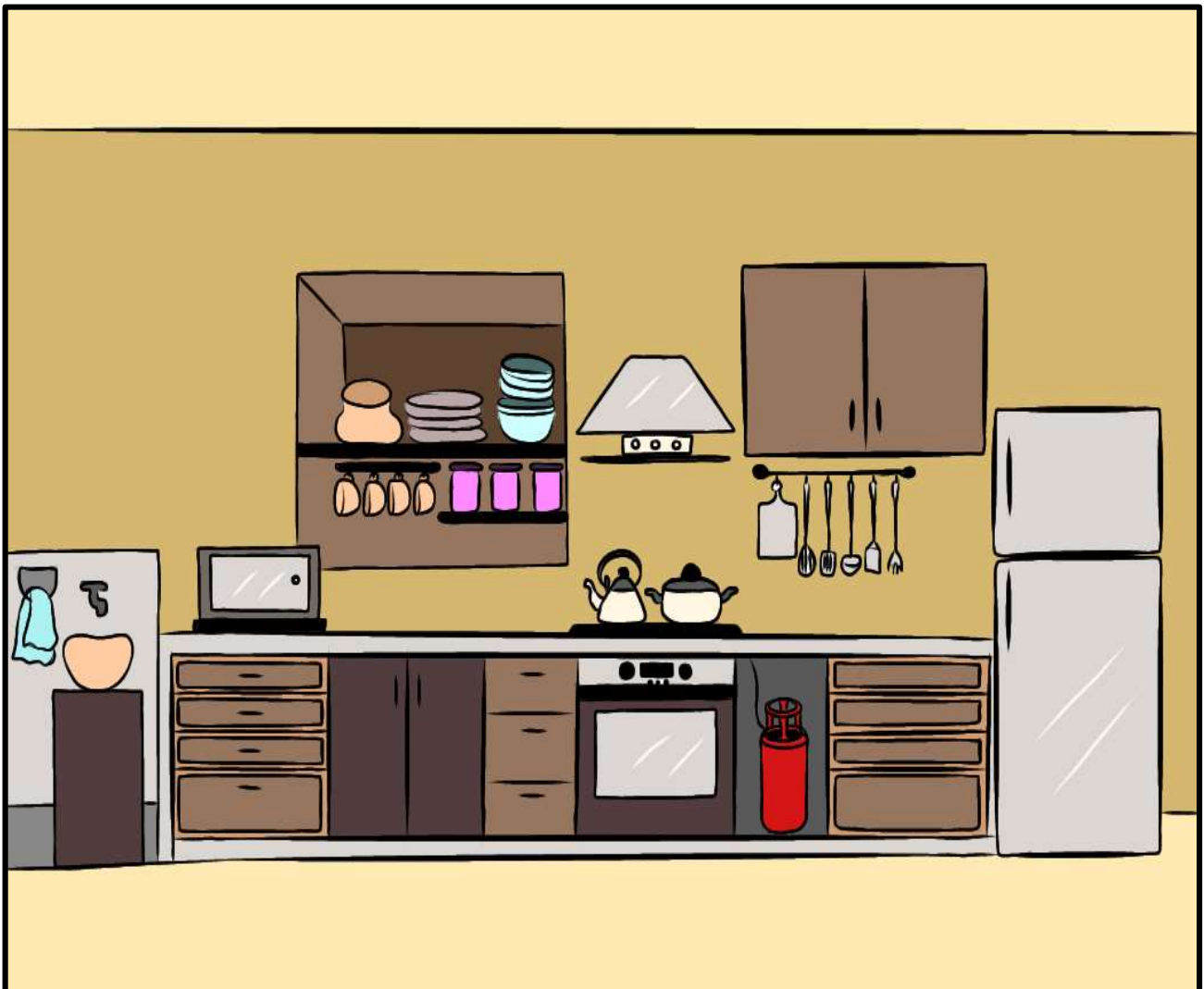
THINGS I SEE IN MY CLASSROOM

DESKS, BENCHES, TOYS, WHITE BOARD, WALL CHARTS, MARKER, TABLE, CHAIR, FAN, BOOKS, CUPBOARDS



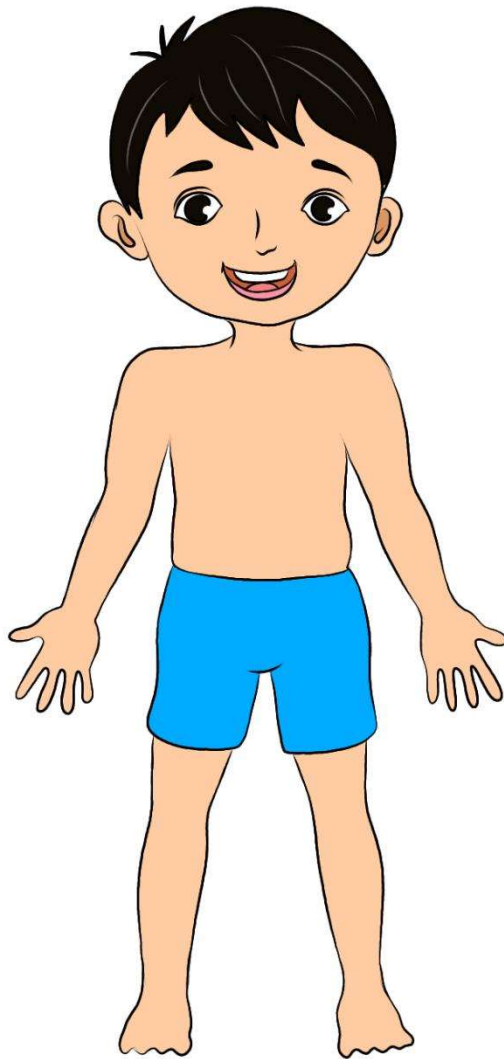
THINGS IN OUR KITCHEN

SPOON, SPATULA, PLATE, BOWL, CUP, GLASS, POT,
PAN, STOVE, FRIDGE, KETTLE, GAS CYLINDER,
CHIMNEY, OVEN



PARTS OF OUR BODY

**HEAD, HAIR, EYES, EARS, NOSE, MOUTH, TEETH,
TONGUE, NECK, ARM, HANDS, FINGERS, LEGS,
KNEES, FEET, TOES**



LAKSHYA FOR FOUNDATIONAL LITERACY AND NUMERACY

CLASS-1, AGE 6-7 YEARS



NIPUN
MANIPUR

ORAL LANGUAGE

 Converses and asks questions with friends and class teacher about her needs, familiar persons and surroundings.

 Talks about the print available in the classroom, school premises and surroundings.

 Recites rhymes/poems/songs with action.



READING

 Participates during read aloud/story telling session in an active way and answers questions during and after story session; acts out familiar story with props and puppets

 Uses sound symbol correspondence to read new words.

 Reads small sentences consisting of at least 4-5 simple words in an age-appropriate unknown text.



WRITING

 Develops familiarity with matras in words occurring in familiar contexts (story/poems/ environment print etc.)

 Writes, draws, and /or makes things to convey meaning and represent names on her/his worksheet, greeting messages, draws pictures that are recognizable objects/people

 Uses sound symbol correspondence to write words with invented spellings.

 Writes 2 -3 sentences with understanding



NUMERACY

 Counts objects and develops number sense up to 20.

 Identifies and extends simple patterns in their surroundings, shapes and numbers.

 Using addition and subtraction of numbers up to 9 (sum not exceeding 20) in daily life situations.

 Observes and describes physical properties of 3D shapes (solid shapes) around him/her like round/flat surfaces, number of corners and edges etc.

 Estimates and verifies length using non-standard non-uniform units like hand span, footstep, fingers etc. and capacity using nonstandard uniform units like cup, spoon, mug etc.

 Identifies Indian currency notes and coins up to INR 20.

$$2+5=?$$

