



Hindi

- Mera school
- Meri pasand
- Meri bhaavnayein
- Swar अ se आः
- Vyanjan: क se ख
- Saptah ke naam
- Balgeet
- Kahaniyan

Numeracy

Numbers

- Numbers 1 to 20
- Rote counting 1 to 50
- Numbers: • One & many • More & less
- Number names 1 to 10
- Backward counting 20 to 1

Measurement

- Measurement (length): • Long, longer, longest • Tall, taller, tallest • Short, shorter, shortest

Time

- Time: Days & months

Data Handling

- Data handling: • Tally marks

Patterns

- Patterns: AB, ABC, AAB, ABB

EVS

- Myself (name, age, gender, likes & dislikes, features)
- My body parts: • External & internal parts • Sense organs
- My school (areas & people at school)
- • My family & types of families • Professions of family members
- My Community: • Places • Helpers
- My country • National symbols • Monuments • Cultural diversity
- Primary colours: • Red • Blue • Yellow
- • My home (different areas) • Types of houses

English

- Framing short sentences based on picture composition
- Answering questions based on a comprehension
- Blending and reading single sounds (/s/a/t/p/i/n/c/k/e/h/r/m/d/g/o/l/) and words
- Reading story from Decodable Reader
- Listening and comprehend stories and rhymes
- Reading tricky (sight) words: I, the, he, she, me, we, be, you, are, was, all, they, my, do, have, so
- Formation and writing of letters (s, a, t, p, i, n, c, k, e, h, r, m, d, g, o, l)
- Writing simple words based on sounds
- Naming Words
- Retelling stories in own words



* July-August

Theme 2- How the World Works?

Numeracy

Numbers

- Numbers 21 to 40
- Rote counting 1 to 100
- Backward counting 40 to 1
- Skip counting by 10s
- Place value: tens & ones
- Number names 10, 20, 30, 40, 50, 60, 70, 80, 90, 100

Operations

- Addition up to 10 (using counters & pictorial)
- Subtraction up to 10 (using counters & pictorial)

Time

- Time: Days & months

Measurement

- Measurement (weight): • Heavy & light

Shapes

- 2D shapes (circle, square, rectangle & triangle): • Sides & corners

Data Handling

- Data handling: • Pictograph

EVS

- Water: • Uses & importance • Sources
- Save water
- States of water
- Seasons: • Summer (weather, food, clothes) • Rainy (weather, food, clothes) • Winter (weather, food, clothes)
- Secondary colours: • Orange • Purple • Green
- Water pollution
- Air

English

- Floss Rule (ll, ss, ff, zz)
- Reading tricky (sight) words: said, early, put, come, some, one, there, what, move, by, little, were, here, go, know, your
- Listening and comprehend stories and rhymes
- Blending and reading single sounds (/f/ b/u/j/z/w/v/y/x/) and words
- Formation and writing of letters (f, b, u, j, z, w, v, y, x)
- Writing words based on sounds (single sounds, digraphs, and floss rule)
- Articles: 'a' and 'an'
- Vowels
- Answering questions based on a comprehension
- Framing and speaking sentences using naming words and rhyming words
- Reading words with digraphs: sh, th, ch
- Reading story from Decodable Reader
- Sentence writing with naming words and rhyming words

Hindi

- Balgeet
- Ginti (1 se 10)
- Kahaniyan
- Mahino ke naam
- Do akshar wale shabd



English

- Listening and comprehend stories and rhymes
- Building opinions
- Building a simple narrative verbally using pictures
- Drawing and retelling story
- Reading words with digraphs: qu, ng, ck
- Long and short 'oo' sound
- Reading words with consonant blends: bl, cl, sl, cr, dr, tr
- Reading words with 'Magic e' rule: a_e, o_e, i_e, u_e
- Reading tricky (sight) words: today, does, once, could, should, would, who, why, two, their, half, again, eye, any, many, very, people, water, give, because, thought, through, great, laugh
- Reading story from Decodable Reader
- Writing words based on sounds (digraphs, consonant blends and magic e rule)
- Writing sentences using naming and doing words
- Doing words (verbs)
- Prepositions: in, on, under, inside, outside
- Plurals
- Question words: What, Where, When, Why, Who
- Pronouns: he, she, it, this, that, these, those

Hindi

- Teen akshar wale shabd
- Char akshar wale shabd
- Kahaniyan
- Balgeet
- Swar aur unki Matrayein: आ, इ, ई
- Hindi Decodable

Numeracy

Numbers

- Numbers 41 to 50
- Backward counting 50 to 1
- Rote counting 1 to 100
- Skip counting by 5s
- Before & after
- more than, less than, equal to (<, >, =)
- Number names up to 50

Operations

- Addition up to 20 (using counters & pictorial)
- Subtraction up to 20 (using counters & pictorial)

Measurement

- Measurement (capacity): • More & less • Full & empty

Time

- Time: Full & half hour

Money

- Money (coins & notes)

Shapes

- 3D shapes • Sphere • Cube • Cone • Cylinder

Data Handling

- Bar graph

Coding

- Coding

EVS

- Animals: • Pet, farm, water and wild animals • Taking care of animals
- Animal habitats
- Birds: • Features • Flying & non-flying
- Insects
- Trees & plants (parts, types & needs)
- Healthy food • Fruits & vegetables
- Living & non-living things
- Reduce, reuse & recycle
- Colours: • White • Black • Brown



*January-March

Theme 4- How We Travel?

English

- Listening and comprehend stories and rhymes
- Framing and speaking sentences using CVC and tricky words
- Imagining and narrating personalised endings of the story
- Rereading the story and thinking about an alternative ending
- Vowel teams: ea, oa, ai, ue, ie, ee
- Reading tricky (sight) words: busy, friend, build, sure, our, whole, aunt, none, own, to, done, talk, kind, buy, sign, warm
- Reading story from Decodable Reader
- Arranging words to form sentences
- Writing sentences using given words
- Guided picture writing: Writing sentences using picture cues
- Independent writing: Observing a picture and writing independently
- Capital letters

Hindi

- Swar aur unki Matrayein: उ, ऊ, ऋ, ए, ऐ, औ, अं, अः
- Kahaniyan
- Balgeet
- Hindi Decodable

Numeracy

Numbers

- Numbers 1 to 50
- Backward counting 50 to 1
- Rote counting 1 to 100
- Skip counting by 2s
- Inbetween/missing numbers
- Ordinal numbers
- • Smallest to biggest (Ascending) • Biggest to smallest (Descending)
- Number names up to 50

Operations

- Grouping (Multiplication)

Time

- Time: • Hours, minutes & seconds

Money

- Money

Shapes

- 3D shapes • Sphere • Cube • Cone • Cylinder

Coding

- Coding

EVS

- Transport: • Land • Air • Water
- Vehicle stations (bus stop, airport, railway station, port)
- Emergency vehicles
- Traffic rules and safety
- Pollution
- Communication