

PRIMARY 2 – SECOND TERM SCHEME OF WORK

New NERDC Approved Curriculum 2025

Federal Republic of Nigeria – Primary School, Year Two

Weeks 1–10 | All 13 Core Subjects

About This Scheme of Work

This Primary 2 Second Term Scheme of Work is aligned with the New NERDC Approved Curriculum 2025 for Nigerian primary schools. It covers Weeks 1–10 across all 13 core subjects for Primary 2 pupils. Week 1 is dedicated to revision of first term work before new content begins. Week 7 is a mid-term review and assessment week. The scheme builds progressively on first term foundations, introducing new concepts in each subject while reinforcing prior knowledge through activities, games, and practical exercises appropriate for 7–8 year-old learners. The Subject Overview Table at the end summarises all second-term focus areas for easy reference by teachers, HODs, and administrators.

Note on Religious Studies

Religious Studies is offered as either Christian Religious Studies (CRS) or Islamic Religious Studies (IRS) depending on the pupil's family background. Both options are listed together in each weekly table, separated by a forward slash (/). Schools may run both groups simultaneously with separate specialist teachers, or pupils may attend the group relevant to their faith as determined by school policy and parental preference.

WEEK 1

WEEK	SUBJECT	TOPIC / CONTENT
NOTE	<i>Revision of First Term work across all subjects. Teachers revisit key topics from the first term, identify areas where pupils still need help, and use games, songs, and simple activities to reinforce learning before introducing second term content.</i>	
WEEK 1	English Studies	Revision of first term phonics (consonant blends), nouns, verbs, reading comprehension, and sentence writing; diagnostic activities
	Mathematics	Revision of first term: numbers to 200, addition with/without carrying, subtraction with/without borrowing, and multiplication tables 2–5
	Verbal Reasoning	Revision of first term verbal reasoning: word groups, rhyming words, synonyms, antonyms, analogies, and alphabetical order
	Quantitative Reasoning	Revision of first term quantitative reasoning: number patterns, shape patterns, number bonds, multiplication grids, and simple division
	Basic Science & Technology	Revision of first term science: living/non-living things, plant parts, animals and young ones, five senses, air, water, and types of soil
	National Values Education	Revision of first term values: honesty, respect, cooperation, kindness, environmental cleanliness, patriotism, and children's rights
	Religious Studies (CRS / IRS)	CRS: Revision of first term Bible stories (Creation, Noah, Abraham, Joseph, Moses, Jesus) / IRS: Revision of Prophets and Five Pillars introduction
	Cultural & Creative Arts (CCA)	Revision of first term CCA: drawing, colours, paper crafts, clay modelling, printing, music, and singing; display of first term artwork
	Computer Studies / ICT	Revision of first term ICT: computer parts, keyboard, mouse, MS Paint, MS Word basics, and internet safety awareness

WEEK	SUBJECT	TOPIC / CONTENT
	Agricultural Science	Revision of first term agriculture: farming, food crops, cash crops, farm tools, planting seeds, crop care, harvesting, and food preservation
	Home Economics	Revision of first term home economics: personal hygiene, food groups, household chores, clothing care, food preparation, and home safety
	French	Revision of first term French: greetings, numbers 1–20, colours, body parts, family members, animals, and food vocabulary
	Physical & Health Education (PHE)	Revision of first term PHE: body parts, locomotor skills, throwing, catching, kicking, running, and jumping activities; fitness warm-up

WEEK 2

WEEK	SUBJECT	TOPIC / CONTENT
WEEK 2	English Studies	Phonics – vowel digraphs: ai, ay, ee, ea, oa, ow (as in snow); reading and writing words with vowel digraphs; word-building activities and simple sentences
	Mathematics	Multiplication tables of 6 and 7 – learning, reciting, and applying tables; using multiplication tables to solve simple word problems; table grid activities
	Verbal Reasoning	Word families – identifying words that belong to the same family (e.g. play, player, playing, played); understanding root words and their extensions
	Quantitative Reasoning	Multiplication and division relationships – understanding that division is the reverse of multiplication; simple fact families (e.g. $3 \times 4 = 12$, $12 \div 4 = 3$)
	Basic Science & Technology	Matter and materials – meaning of matter; states of matter (solid, liquid, gas); examples of each state; properties (shape, volume, flow); simple experiments
	National Values Education	Tolerance and acceptance – meaning of tolerance; accepting people who are different from us (in tribe, religion, appearance); living peacefully with others in Nigeria
	Religious Studies (CRS / IRS)	CRS: The boy Jesus in the temple (Luke 2:41–52) – Jesus grows in wisdom; obedience to parents and God / IRS: Importance of knowledge in Islam – seeking knowledge; the first word revealed (Iqra); respect for teachers
	Cultural & Creative Arts (CCA)	Weaving and textile – simple over-and-under weaving using paper strips; creating woven patterns; introduction to Nigerian traditional weaving (Aso-Oke, Akwete); colours and patterns
	Computer Studies / ICT	MS Word – revision and extension: typing a short paragraph; using Enter key for new lines; inserting simple bullet points; adjusting font size and colour
	Agricultural Science	Meaning and importance of livestock – what is livestock; types (cattle, goats, sheep, pigs, poultry, rabbits); importance of livestock to Nigerian families and economy
	Home Economics	Balanced diet – meaning of a balanced diet; food groups recap (energy, body-building, protective); planning a simple balanced meal for a child; importance of eating variety

WEEK	SUBJECT	TOPIC / CONTENT
	French	Numbers 21–50 in French – vingt et un to cinquante; counting exercises; simple addition problems stated in French; number dictation and writing activities
	Physical & Health Education (PHE)	Skipping and rope activities – individual skipping; counting skips; group skipping games; developing rhythm, coordination, and cardiovascular fitness through rope activities

WEEK 3

WEEK	SUBJECT	TOPIC / CONTENT
WEEK 3	English Studies	Grammar – describing words (adjectives): identifying adjectives in sentences; using adjectives to describe people, places, and things; comparative adjectives (big, bigger, biggest)
	Mathematics	Multiplication tables of 8 and 9 – learning and reciting tables; applying to word problems; multiplication table chart; identifying patterns in the 9-times table
	Verbal Reasoning	Odd one out – identifying the word that does not belong in a group of four words; giving reasons for choices; extending to more complex groupings
	Quantitative Reasoning	Simple division – dividing small numbers equally; sharing equally into groups; using objects and drawings; writing division sentences (e.g. $15 \div 3 = 5$)
	Basic Science & Technology	Changes in matter – heating and cooling; melting (solid to liquid), freezing (liquid to solid), evaporation (liquid to gas), condensation (gas to liquid); everyday examples
	National Values Education	Love for Nigeria – meaning of patriotism (deepened); learning about Nigerian culture, food, dress, music, and festivals; being proud of our country and heritage
	Religious Studies (CRS / IRS)	CRS: Jesus feeds five thousand (John 6:1–14) – miracle of loaves and fish; sharing; trusting Jesus; God provides for our needs / IRS: Generosity in Islam – giving to others; sharing food and wealth; the example of the Prophet (SAW)
	Cultural & Creative Arts (CCA)	Rhythm and percussion – clapping rhythmic patterns; using simple percussion instruments (shaker, drum, clap sticks, xylophone); playing a simple rhythm as a class; call and response
	Computer Studies / ICT	Introduction to spreadsheets – what is a spreadsheet; opening MS Excel; understanding rows, columns, and cells; typing numbers into cells; simple addition in Excel using SUM
	Agricultural Science	Housing and feeding of livestock – types of animal shelters (pen, coop, sty, stable, hutch); what different animals eat; importance of proper housing and feeding for healthy animals
	Home Economics	Cooking methods – boiling, frying, roasting, and steaming; examples of Nigerian foods cooked by each method; importance of cooking food thoroughly; simple cooking safety rules
	French	Days of the week in French – lundi, mardi, mercredi, jeudi, vendredi, samedi, dimanche; saying what day it is today; using 'Aujourd'hui c'est...'; days song

WEEK	SUBJECT	TOPIC / CONTENT
	Physical & Health Education (PHE)	Throwing for distance and accuracy – overarm throw technique; aiming at targets; throwing a beanbag/ball; measuring simple throwing distances; partner and team throwing games

WEEK 4

WEEK	SUBJECT	TOPIC / CONTENT
WEEK 4	English Studies	Reading comprehension – reading a short Nigerian story; answering questions (who, what, where, when, why, how); identifying the main character and setting; drawing a scene from the story
	Mathematics	Multiplication table of 10 and revision of tables 2–10 – learning the 10× table; quick revision of all tables; timed multiplication challenges; word problems
	Verbal Reasoning	Completing word pairs – filling in the second word of a pair using a rule (e.g. cat is to kitten as dog is to ____); understanding relationships between words
	Quantitative Reasoning	Number sequences with larger numbers – completing sequences counting by 3s, 4s, 6s, and 10s; identifying the rule; filling missing numbers in sequences up to 200
	Basic Science & Technology	Simple machines in everyday life – lever (see-saw, bottle opener), wheel and axle (bicycle, car), inclined plane (ramp, slide), pulley (well, flagpole); how they make work easier
	National Values Education	Hard work and discipline – importance of working hard in school and at home; meaning of discipline; following routines; time management for pupils; stories of hardworking Nigerians
	Religious Studies (CRS / IRS)	CRS: Jesus and the children (Mark 10:13–16) – Jesus welcomes children; every child is valued; how we can come to Jesus / IRS: Respect for parents and elders in Islam – Quranic verses on honouring parents; practical ways to show respect
	Cultural & Creative Arts (CCA)	Mosaic art – cutting small pieces of coloured paper or materials; arranging and gluing them to create a mosaic picture; exploring Nigerian geometric patterns; developing fine motor skills
	Computer Studies / ICT	Internet safety (deepened) – rules for staying safe online; not sharing personal information (name, address, phone, school); trusted adults; what to do if something makes you uncomfortable online
	Agricultural Science	Common livestock diseases – signs that an animal is sick (dull eyes, loss of appetite, weakness); common diseases of poultry, goats, and cattle; importance of calling a veterinary doctor
	Home Economics	Table setting and meal etiquette – how to set a table (plate, cup, spoon, fork, knife, napkin); eating manners (sitting properly, not talking with food in mouth, washing hands before meals)
	French	Months of the year in French – janvier to décembre; saying your birth month; 'Mon anniversaire est en...'; writing the months; simple calendar activities in French
	Physical & Health Education (PHE)	Gymnastics – forward roll (with supervision); balancing in different positions; simple gymnastics sequence; body control and flexibility exercises; safety mats and rules

WEEK 5

WEEK	SUBJECT	TOPIC / CONTENT
WEEK 5	English Studies	Writing – writing a short paragraph about my family; using adjectives to describe family members; writing at least five sentences; checking for capital letters and full stops
	Mathematics	Fractions – introduction: meaning of a fraction; halves ($\frac{1}{2}$), quarters ($\frac{1}{4}$), thirds ($\frac{1}{3}$); identifying fractions of shapes; colouring fractions of given shapes
	Verbal Reasoning	Sentence building – rearranging jumbled words to make correct sentences; identifying correct word order; building longer sentences from given words
	Quantitative Reasoning	Fractions of quantities – finding half of a number (e.g. half of 10 = 5); finding a quarter of a number; sharing equally; simple fraction problems with objects and pictures
	Basic Science & Technology	The human body – external body parts (head, trunk, limbs) and internal organs (heart, lungs, stomach, brain, kidneys); basic functions; importance of caring for our bodies
	National Values Education	Cleanliness and orderliness – keeping our body, home, classroom, and community clean; personal hygiene habits; class duties and timetable; orderliness in a queue and in class
	Religious Studies (CRS / IRS)	CRS: The Good Samaritan (Luke 10:25–37) – helping others regardless of tribe or religion; who is my neighbour; acts of kindness / IRS: Helping others in Islam – sadaqah (voluntary charity); helping neighbours; the reward of helping the needy
	Cultural & Creative Arts (CCA)	Drama and role play – acting out a short simple story about a Nigerian family or community; developing characters; using simple costumes or props; speaking clearly on stage
	Computer Studies / ICT	MS Paint (advanced) – drawing a scene (house, tree, sun, car); using shapes tool, text tool, and fill tool together; saving and printing artwork; discussing the picture drawn
	Agricultural Science	Uses of livestock products – milk, eggs, meat, wool, leather, honey; identifying which product comes from which animal; importance of livestock products to nutrition and trade
	Home Economics	Sewing basics – what is sewing; simple hand stitches (running stitch, back stitch); threading a needle safely; sewing practice on cloth or card; importance of sewing skills
	French	Classroom objects in French – le livre, le cahier, le crayon, le stylo, la règle, la gomme, le tableau, le sac; asking 'Qu'est-ce que c'est?' and answering 'C'est un/une...'
	Physical & Health Education (PHE)	Striking with implements – hitting a ball with a bat or racquet; hand-eye coordination; simple cricket/tennis drills; partner rallying activities; rules and fair play

WEEK 6

WEEK	SUBJECT	TOPIC / CONTENT
WEEK 6	English Studies	Oral English – clear pronunciation of vowel digraph words; speaking in complete sentences; listening to a short story and answering questions orally; show-and-tell activity
	Mathematics	Fractions on a number line – placing $\frac{1}{2}$, $\frac{1}{4}$, and $\frac{3}{4}$ on a number line; comparing fractions (which is bigger: $\frac{1}{2}$ or $\frac{1}{4}$?); ordering simple fractions; fraction of a set of objects
	Verbal Reasoning	Using context clues – reading a sentence with a blank and choosing the best word to fill the gap using clues from the rest of the sentence; building reading comprehension skills
	Quantitative Reasoning	Money problems – identifying Nigerian currency (kobo and naira); adding and subtracting simple amounts of money; simple shopping problems (e.g. paying and receiving change)
	Basic Science & Technology	Health and hygiene – meaning of good health; personal hygiene habits (bathing, brushing teeth, clean clothes, handwashing); common childhood illnesses (malaria, cold, diarrhoea); simple prevention
	National Values Education	Responsibility and duty – meaning of responsibility; our duties to ourselves, our family, our school, and our community; taking ownership of our actions; simple scenario discussions
	Religious Studies (CRS / IRS)	CRS: Jesus heals the sick (Luke 17:11–19) – healing of the ten lepers; thankfulness; only one returned to say thank you; importance of gratitude / IRS: Gratitude to Allah (Alhamdulillah) – meaning; being thankful for health, food, family, and life; expressing gratitude daily
	Cultural & Creative Arts (CCA)	Nigerian festivals and cultural celebrations – Sallah, Christmas, Eyo, Ofala, New Yam festival, Argungu fishing festival; drawing or crafting something linked to a Nigerian festival; cultural pride
	Computer Studies / ICT	Using educational software and apps – introduction to simple learning games and educational websites for children; using a tablet or computer to access a learning app with teacher guidance
	Agricultural Science	Fishery and aquaculture – meaning; common edible fish in Nigeria (catfish, tilapia, mackerel); fish farming basics; importance of fish to diet and economy; visiting/discussing a local fish market
	Home Economics	Caring for the sick at home – what to do when a family member is ill; simple care (rest, fluids, medicine with adult supervision); when to go to the hospital; basic first aid: treating small cuts and bruises
	French	Describing people in French – using adjectives (grand/grande, petit/petite, gros/grosse, beau/belle, intelligent/intelligente); describing a classmate or family member in a short sentence
	Physical & Health Education (PHE)	Team games and cooperation – simple team sports (mini football, dodgeball, team relay); rules and positions; sportsmanship; encouraging teammates; winning and losing gracefully

WEEK 7

WEEK	SUBJECT	TOPIC / CONTENT
NOTE	Mid-term review and assessment week. Teachers revise all topics covered in Weeks 2–6 using songs, games, quizzes, and class activities. Mid-term tests are conducted across all subjects. Scripts are returned, errors discussed, and pupils are given targeted help before the second half of term begins.	

WEEK	SUBJECT	TOPIC / CONTENT
WEEK 7	English Studies	Revision of vowel digraphs, adjectives, reading comprehension, paragraph writing, and oral English; mid-term English test
	Mathematics	Revision of multiplication tables 6–10, fractions (halves, quarters, thirds), and fractions on a number line; mid-term mathematics test
	Verbal Reasoning	Revision of word families, odd one out, completing word pairs, sentence building, and context clues; mid-term verbal reasoning test
	Quantitative Reasoning	Revision of multiplication/division relationships, simple division, number sequences, fraction of quantities, and money problems; mid-term test
	Basic Science & Technology	Revision of matter and states, changes in matter, simple machines, human body, and health and hygiene; mid-term science test
	National Values Education	Revision of tolerance, love for Nigeria, hard work, cleanliness, and responsibility; mid-term values test and discussion activity
	Religious Studies (CRS / IRS)	CRS / IRS: Revision of all second term Bible stories and Islamic lessons covered in Weeks 2–6; scripture recitation and applied questions; mid-term test
	Cultural & Creative Arts (CCA)	Revision of weaving, rhythm/percussion, mosaic art, drama, and Nigerian festivals; practical portfolio review; mid-term CCA test
	Computer Studies / ICT	Revision of MS Word, MS Excel (intro), internet safety, MS Paint (advanced), and educational apps; mid-term ICT practical and written test
	Agricultural Science	Revision of livestock types, housing and feeding, livestock diseases, livestock products, fishery, and aquaculture; mid-term agriculture test
	Home Economics	Revision of balanced diet, cooking methods, table setting, sewing basics, and caring for the sick; mid-term home economics test
	French	Revision of numbers 21–50, days of the week, months of the year, classroom objects, and describing people; oral and written mid-term French test
	Physical & Health Education (PHE)	Revision of skipping, throwing, gymnastics, striking with implements, and team games; fitness activities and mid-term PHE assessment

WEEK 8

WEEK	SUBJECT	TOPIC / CONTENT
WEEK 8	English Studies	Grammar – conjunctions (and, but, so, because, or): meaning, function, and using conjunctions to join two sentences; practice in oral and written work
	Mathematics	Measurement – length: using ruler to measure in centimetres (cm) and metres (m); comparing lengths; estimating and measuring objects in the classroom; simple word problems
	Verbal Reasoning	Hidden words – finding a small word hidden inside a longer word (e.g. 'carpet' contains 'car'; 'planet' contains 'plan'); word-within-a-word puzzles

WEEK	SUBJECT	TOPIC / CONTENT
	Quantitative Reasoning	Measuring and comparing lengths – using numbers to record measurements; ordering lengths from shortest to longest; simple problems involving differences in length
	Basic Science & Technology	Light – sources of light (sun, fire, torch, electric bulb, candle); natural and artificial light; importance of light; shadows – what causes a shadow; shadow experiments outdoors
	National Values Education	Gender equality and fairness – boys and girls are equal and deserving of equal respect, education, and opportunities; removing stereotypes; stories of successful Nigerian women
	Religious Studies (CRS / IRS)	CRS: The Sermon on the Mount – Beatitudes (Matthew 5:3–10): blessed are the poor in spirit, the merciful, the peacemakers; applying the Beatitudes to daily life / IRS: Good manners in Islam (Adab) – greeting with Salam; speaking kindly; respecting elders; being polite in all situations
	Cultural & Creative Arts (CCA)	Portrait drawing – drawing a face (oval shape, positioning eyes, nose, mouth, ears, and hair); drawing a self-portrait or portrait of a friend; adding colour with crayons or coloured pencils
	Computer Studies / ICT	Introduction to coding concepts – what is coding; why we learn coding; simple sequences of instructions (algorithms); giving step-by-step instructions to solve a problem; unplugged coding activities
	Agricultural Science	Benefits of agriculture to Nigeria – food supply, employment, foreign exchange (cash crops), raw materials for industry; role of farming families in feeding the nation
	Home Economics	Cleaning the kitchen – importance of a clean kitchen; cleaning surfaces, washing utensils, disposing of food waste; keeping food covered; preventing insects and rodents in the kitchen
	French	Weather and seasons in French – le soleil, la pluie, le vent, les nuages, chaud, froid, beau temps; asking 'Quel temps fait-il?' and answering; simple weather vocabulary in context
	Physical & Health Education (PHE)	Swimming awareness and water safety – basic water safety rules; what to do near water; never swim alone; recognising water hazards; floating techniques (if pool available); water safety role-play

WEEK 9

WEEK	SUBJECT	TOPIC / CONTENT
WEEK 9	English Studies	Writing – writing a short story about a familiar Nigerian experience (going to the market, a festival, a farm visit); beginning, middle, and end; using adjectives and conjunctions
	Mathematics	Measurement – weight: heavier and lighter; using a balance scale; measuring in kilograms (kg) and grams (g); comparing weights; estimating weight of familiar objects; simple word problems
	Verbal Reasoning	True or false reasoning – reading a short statement and deciding if it is true or false based on given information; explaining reasoning; building critical thinking skills

WEEK	SUBJECT	TOPIC / CONTENT
	Quantitative Reasoning	Weight and capacity comparisons – comparing weights using heavier/lighter/equal; comparing capacity using more/less/same; ordering containers by capacity; simple measurement word problems
	Basic Science & Technology	Sound – sources of sound; how sound is produced (vibrations); loud and soft sounds; high and low pitch; sound travels through air; caring for our ears; noise pollution and effects
	National Values Education	Conflict resolution – meaning of conflict; common causes of disagreements among children (toys, space, words); peaceful ways to resolve conflict; saying sorry; the role of a peacemaker
	Religious Studies (CRS / IRS)	CRS: The prodigal son (Luke 15:11–32) – the son leaves home; regrets; the father's forgiveness; God's love and forgiveness for everyone / IRS: Forgiveness in Islam – Allah is Al-Ghaffar (the Forgiving); forgiving others; saying sorry and seeking forgiveness; importance of reconciliation
	Cultural & Creative Arts (CCA)	Nigerian musical instruments – identifying and naming traditional instruments (talking drum, shekere, udu, goje, xylophone/balafon); sounds they make; which ethnic groups use them; singing a traditional song with percussion
	Computer Studies / ICT	Scratch Jnr / simple block coding – introduction to block-based programming using an age-appropriate app (Scratch Jr or similar); moving a character; changing backgrounds; simple sequence of commands
	Agricultural Science	Processing farm produce – meaning of food processing; simple processing methods (grinding, drying, pressing, milling); examples: cassava to garri, palm fruits to palm oil, tomatoes to paste; importance of processing
	Home Economics	Grooming and personal presentation – meaning of grooming; combing/plaiting hair neatly; wearing clean and appropriate clothes; importance of looking neat in school and at social occasions; self-confidence
	French	At school – describing school routines in French; 'Je vais à l'école...'; subjects in French (les maths, l'anglais, les sciences, le français); simple sentences about what we do at school each day
	Physical & Health Education (PHE)	Indigenous Nigerian games – ayo/oware rules and play; ten-ten; suwe (hopscotch); oga; their cultural significance; health benefits of active play; playing together regardless of tribe

WEEK 10

WEEK	SUBJECT	TOPIC / CONTENT
WEEK 10	English Studies	General revision – vowel digraphs, adjectives, conjunctions, reading comprehension, oral English, paragraph writing, and story writing; second term English test
	Mathematics	General revision – multiplication tables 2–10, fractions, measurement (length and weight); word problems; second term mathematics test
	Verbal Reasoning	Revision of all second term verbal reasoning: word families, odd one out, word pairs, sentence building, context clues, hidden words, true/false; second term test

WEEK	SUBJECT	TOPIC / CONTENT
	Quantitative Reasoning	Revision of all second term quantitative reasoning: division, sequences, fraction of quantities, money, lengths, weights, and capacity; second term test
	Basic Science & Technology	Revision of all second term science: matter, changes in matter, simple machines, human body, health, light, and sound; second term science test
	National Values Education	Revision of all second term values: tolerance, patriotism, hard work, cleanliness, responsibility, gender equality, conflict resolution; second term test
	Religious Studies (CRS / IRS)	Revision of all second term CRS / IRS topics; scripture recitation, applied questions, and story-based test; second term religious studies test
	Cultural & Creative Arts (CCA)	Revision of all second term CCA: weaving, rhythm, mosaic, drama, festivals, portrait drawing, Nigerian instruments; art display and second term CCA assessment
	Computer Studies / ICT	Revision of all second term ICT: MS Word, MS Excel, internet safety, MS Paint, coding concepts, and Scratch Jr; practical and written second term ICT test
	Agricultural Science	Revision of all second term agriculture: livestock, housing/feeding, diseases, products, fishery, benefits of agriculture, processing farm produce; second term test
	Home Economics	Revision of all second term home economics: balanced diet, cooking methods, table setting, sewing, caring for sick, kitchen cleaning, grooming; second term test
	French	General revision of all second term French: numbers 21–50, days, months, classroom objects, describing people, weather, school routine; oral and written second term test
	Physical & Health Education (PHE)	Revision of all second term PHE: skipping, throwing, gymnastics, striking, team games, water safety, and indigenous games; second term PHE practical and written test

SUBJECT OVERVIEW – Second Term Topics (All Subjects)

SUBJECT	SECOND TERM FOCUS AREAS
English Studies	Phonics: vowel digraphs (ai, ay, ee, ea, oa, ow); Grammar: adjectives (comparative) and conjunctions; Reading: Nigerian stories, comprehension questions; Writing: paragraph about family, short story; Oral: show-and-tell, pronunciation
Mathematics	Multiplication tables 6–10 (and revision of 2–5); Fractions: halves, quarters, thirds; Fractions on a number line; Measurement: length (cm, m) and weight (kg, g); Word problems throughout
Verbal Reasoning	Word families and root words; Odd one out; Completing word pairs; Number sequences (larger numbers); Sentence building; Context clues; Hidden words; True or false reasoning
Quantitative Reasoning	Multiplication and division relationships; Simple division; Number sequences (3s, 4s, 6s, 10s); Fraction of quantities; Money problems; Measuring and comparing lengths; Weight and capacity comparisons

SUBJECT	SECOND TERM FOCUS AREAS
Basic Science & Technology	Matter and states (solid, liquid, gas); Changes in matter (melting, freezing, evaporation); Simple machines; Human body (external and internal); Health and hygiene; Light and shadows; Sound and vibrations
National Values Education	Tolerance and acceptance; Love for Nigeria and cultural heritage; Hard work and discipline; Cleanliness and orderliness; Responsibility and duty; Gender equality and fairness; Conflict resolution and peace
Religious Studies (CRS / IRS)	CRS: Boy Jesus in temple, Feeding 5000, Jesus and children, Good Samaritan, Jesus heals lepers, Sermon on Mount (Beatitudes), Prodigal Son / IRS: Knowledge in Islam, Generosity, Respect for parents, Gratitude, Good manners (Adab), Forgiveness
Cultural & Creative Arts (CCA)	Weaving with paper strips (Nigerian textile tradition); Rhythm and percussion instruments; Mosaic art; Drama and role play; Nigerian festivals and celebrations; Portrait drawing; Nigerian musical instruments; Simple block coding arts
Computer Studies / ICT	MS Word (paragraph typing and formatting); Introduction to MS Excel (rows, columns, SUM); Internet safety (deeper rules); MS Paint (advanced scenes); Educational apps; Coding concepts (algorithms); Scratch Jr block coding
Agricultural Science	Livestock: types, housing, feeding, diseases, and products; Fishery and aquaculture; Benefits of agriculture to Nigeria; Processing farm produce (garri, palm oil, tomato paste)
Home Economics	Balanced diet and meal planning; Cooking methods (boiling, frying, roasting, steaming); Table setting and meal etiquette; Sewing basics (running stitch, back stitch); Caring for the sick; Kitchen cleaning; Grooming and personal presentation
French	Numbers 21–50; Days of the week; Months of the year; Classroom objects; Describing people with adjectives; Weather vocabulary; School routine sentences; Expressing likes and dislikes ('J'aime / Je n'aime pas')
Physical & Health Education (PHE)	Skipping and rope activities; Throwing for distance and accuracy; Gymnastics (forward roll, balancing); Striking with implements; Team games and cooperation; Swimming awareness and water safety; Indigenous Nigerian games (ayo, ten-ten, suwe)

IMPORTANT NOTES

Week 11: Revision Week – structured revision of all second term topics using pupil-friendly activities, songs, games, and exercises.

Weeks 12–13: Second Term Examinations – written, oral, and practical assessments as appropriate for Primary 2 pupils.

Abbreviations: CRS = Christian Religious Studies | IRS = Islamic Religious Studies | PHE = Physical & Health Education | CCA = Cultural & Creative Arts | ICT = Information & Communications Technology | MS = Microsoft

Source: New NERDC Approved Curriculum 2025 | Federal Republic of Nigeria | For Primary 2 pupils from September 2025 onwards.