

Language Arts

Topics

- Nouns
- Common and Proper Nouns
- Singular and Plural Nouns
- Irregular Nouns

Sources:

(https://www.learngrammar.net/english-grammar/noun)
(https://www.khanacademy.org/humanities/grammar/parts-of-speech-the-noun)
(https://www.bbc.co.uk/bitesize/topics/zrqqtfr/articles/zpd8ng8)
The New First Aid in English
The New Junior English Revised

- Verbs
- Singular Present Tense
- Plural Present Tense
- Past Tense
- Irregular Verbs

Sources:

(https://kidskonnect.com/language/verbs/) (https://www.bbc.co.uk/bitesize/ topics/zrqqtfr/articles/zpxhdxs)

The New First Aid in English
The New Junior English Revised
The New Caribbean Junior English (2)

Objectives

Identifying nouns, defining nouns

Differentiating nouns

Adding s/es/ies/ves

Explain rules that govern making words plural

Identifying irregular nouns, use them appropriately in sentences.

Identifying verbs, defining verbs.

Using is and are correctly in sentences.

Using was and were correctly in sentences.

Adding 'ed', changing y to ied.

Using verbs correctly in sentences.



Adjectives The New First Aid in English The New Junior English Revised The New Caribbean Junior English (2)

Identifying and comparing adjectives.

Source: The New First Aid in English

Use adjectives appropriately in written and oral language task.

The New Junior English Revised The New Caribbean Junior English (2)

• Comparing Adjectives The New First Aid in English The New Junior English Revised The New Caribbean Junior English (2) Justify reasons for using the comparative degree of adjectives.

Adverbs

The New First Aid in English The New Junior English Revised The New Caribbean Junior English (2) Define and give examples of Adverbs.

Alphabetical

Order(https://kidskonnect.com/language/alphabetical-alphabetical order order/)

Arrange words in

Communication Studies

 Sequencing Arranging pictures and sentences in

sequential order to create a story. $Source: \underline{www.teacherspayteachers.com}, www.pinterest.com$

Create a story beginning, middle and end. • Story elements

Source: <u>www.youtube.com</u>, wwwliteracyideas.com

• Picture writing Write stories using pictures as aid

Source: www.yourdictionary.com,www.dictionary.com

Integrated Studies

The Teeth The parts, name, type and functions of the teeth.

Why are my teeth an important part of my body?

Why and how should I care for my teeth?

How does food help to make my teeth healthy?



Source: Web MD, <u>www.msdmanuals.com</u>, Integrated Studies Workbook (Grade 3) dentalimplants-usa.com

• The Stomach The parts of the stomach.

The functions of the stomach.

How should I care for my stomach?

Illnesses that can affect the stomach.

Source: <u>www.webmd.com</u>, www.genesishealth.com

The Lungs Location and purposes of the lungs

How should I care for my lungs?

Diseases that can affect the lungs.

Source: <u>www.webmd.com</u>,

kidshealth.org,www.healthline.com,www.livescience.com

• Foods Food Groups, Families and Nutrients.

The importance of food nutrients.

Source: healthyeating.sfgate.com, healthy-kids.com.au

Satisfying basic and other needs

a) What is the difference between basic needs and other needs?

b) How do we satisfy other needs?

c) Does satisfying other needs make a difference in life?

Source: youtube-MoocsEMRC Osmania University, Learning Port Interactive, (https://www.nestle-caribbean.com/stories/caribbean-six-food-groups)

Reading Comprehension

• Recalling Facts Identifying: who, when, where, why and what.

Not giving one's opinion but fact as

according to the situation.

Making Predictions
 Stating that which may occur.

• Selecting the Main Idea Highlighting the main thought or mental

picture.

• Extending the Vocabulary Lengthening sentences to create

paragraphs.

Source: Youtube - smarttutor08, wwwesmonline.org,year5sfxps.weebly.com



Phonics

Consonant Digraphs

th, ch – beginning, middle and end. br,st, ph, fl, cl, bl, gl

Consonant Blends

Identify and list digraphs and blends

Create sentences and draw pictures with

digraphs and blends.

Mathematics

Numbers

- ✓ Identify the position of each digit in 4 digit numbers (Place value)
- ✓ Compare and sequence four digit whole numbers (greater than, less than)
- ✓ Use expanded and standard form of numbers
- ✓ Memorize and recall addition and subtraction of two digit numbers
- ✓ Solve problems that require the addition and subtraction of up to 4 digit whole numbers.
- ✓ Add and subtract 1,2,3 and 4-digit numbers with and without renaming

• Problem solving

✓ Solve problems with addition and subtraction in the same problem.

• Rounding Numbers

- ✓ Round 2 digit numbers to nearest ten.
- ✓ Round 3 digit numbers to the nearest ten, or hundred.
- ✓ Round 4 digit numbers to the nearest ten, hundred, or thousand.

Fractions

- ✓ Name one or more parts of the same object using halves through tenths.
- ✓ Identify numerator and denominator of a fraction and tell what each shows using parts of an object, shape or grid.

• Measurement

✓ Investigate the relationship between centimetre and metre.



- ✓ Estimate, measure and compare distances using metres and or centimetres.
- ✓ Differentiate between the uses of the centimetre /metre/kilometre in various measurement situations.

Geometry

✓ Create patterns using a variety of shapes (triangles, quadrilaterals and circles)

• Algebra

✓ Investigate and complete number patterns involving addition, subtraction and multiplication.

• Statistics and Probability

✓ Construct simple bar charts

Source: Mathematics Plus, Prime Mathematics Coursebook, Bright Sparks Mathematics Year 3, www.mathsisfun.com, Khan Academy, www.splashlearn.com