1080 BA SANGAM PRIMARY SCHOOL

WORKSHEET

YEAR 4 ENGLISH GRAMMAR SENTENCE STRUCTURE

STRAND	WRITING AND SHAPING	
SUB-STRAND	Language features and rules	
LEARNING OUTCOME	Discuss appropriate language conventions used in a	
	range of text types	

<u>COMMA (,)</u> IS USED:

- a) -----to separate words
- b) ----to shows parts of sentences

EXAMPLE

- a. Apple, orange, pears
- b. By the time I arrived, there was nobody around.

<u>Activity</u>

Use (comma) (,)

- 1. June July August are months of the years.
- 2. Mr. Jim the doctor live in town.
- 3. Harry likes eating pears plums oranges and pineapples.
- 4. Thursday August 2nd 2021.
- 5. Monday Tuesday Wednesday are days of the week.

Full stop (.) is used

- a. To show the end of a sentences.
- b. When shortening a word.

Example

- a. Jackie arrived home safely.
- b. F.S.C or E.F.L

Activity put the full stop (.)in correct place

<u>Paragraph</u>

Tina is a small girl She lives in suva Her father works for P W D Her mother is a L T A Officer Tina goes to school She is in grade 4

<u>Unit 2</u>

Question marks (?)

If a sentence begins with the following words then a question is begin asked.

What	Where	when
Who	Why	Will
How	Whom	ls
Was	Are	Were
lsn't	Wasn't	Doesn't
Can	Cant	Weren't
Haven't	Hasn't	Do etc

<u>Unit 2</u>

Question Mark (?)

<u>Example</u>

- a) Are you going to the party (?)
- b) Will you come to school tomorrow (?)

<u>Activity</u>----- put a full stop (.) or a question mark (?) where required

- 1. Where are you going _____
- 2. She looks pretty in her yellow dress_____
- 3. He hasn't got a blue pen____
- 4. Is he your uncle ____
- 5. How did he go to town____

1080 BA SANGAM PRIMARY SCHOOL MATHS YEAR 4 WEEKLY HOME STUDY PACKAGE 3			
Strand	Numbers		
Sub-Strand	Operations		
Content Learning	Identify and apply multiplication of two digit by one		
Outcome	digit with regrouping.		
Examples:	$\begin{array}{c} x \\ \underline{x} \\ \underline{2} \\ 2 \\ \underline{2} \\ 15 \end{array}^{+1} \\ \underline{x} \\ \underline{4} \\ \underline{1} \\ \underline{3} \\ 4 \\ \underline{4} \\ \underline{13} \\ 16 \end{array}$		

Look at the above example s and use <u>multiplication tables</u> to solve these problems.

1. 2 7	2. 2 5	3.35
<u>x 2</u>	<u>x 3</u>	<u>x3</u>
4. 4 5 <u>x 5</u>	5. 4 3 <u>x 4</u> 	6.53 <u>x3</u>
7. 6 4	8.72	9.84
<u>x 6</u>	<u>x7</u>	<u>x8</u>
10. 9 2	11. 2 9	12.33
<u>x 9</u>	<u>x 3</u>	<u>x5</u>

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YEAR 4 ELEMENTARY SCIENCE PACKAGE

STRAND	MATTER	
SUB-STRAND	MATERIALS	
LEARNING OUTCOME	Investigate the physical	
	properties of natural and	
	manmade materials such as	
	texture, hardness, conduct, heat,	
	electricity and weight	

An object has different properties such as color, strength, texture, smell, hardness, flexibility etc.

Name of the materials	Their property	
1. Plastic	Soft ,light ,water proof ,easily	
	folded	
2. Wood	Strong ,hard ,brown in colour	
3. Glass	Transparent ,fragile, hard	
4. Rubber Band	Can stretch and return to its	
	shape again	
5. Water	Liquid, tasteless, no smell,	
	colourless	

<u>Activity</u>

Match the uses of some material

Write the letters in the boxes

1) Plastic	A. Drinking ,washing ,cooking	
2) Wood	B. For wrapping food, carry bag as it is	
	waterproof.	
3) Rubber band	C. Used to make houses, furniture.	
4) Grass and leaves	D. Used for tying things.	
5) Water	E. Are added to gardens soil as they	
	decompose (decay)to give manure	

<u>1080 Ba Sangam Primary</u> <u>Year 4 Healthy Living</u>

Strand 2	Building Healthy Relationship	
Sub- Strand	<u>Relationship – (a good leadership)</u>	
Content Learning outcome	Adhere the rules and authority	
	(Identify rules and Authority in leadership)	

ACTIVITY UNIT 10 (PUPILS BOOKS)

Fill in the blanks with words from the box given below.

Verbally, helpful, vision, task, wise, support, needs

A good leader is able to :

- 1. Communicate ______ or in written.
- 2. Understand the ______, aim and ______ of the group.
- 3. Make ______decision.
- 4. Tell, plan and ______group work
- 5. Fair, alert and ______to _____of individuals.

Learn

The challenge of Leadership is to

Be <u>strong</u>, but not <u>rude</u>;

Be <u>kind</u>, but not <u>weak</u>;

Be **<u>bold</u>**, but not **<u>bully</u>**;

Be **thoughtful**, but not **lazy**;

Be **<u>humble</u>**, but not <u>timid</u>;

Be **proud**, but not **arrogant**;

Have <u>humor</u>, but without <u>folly</u>,

o Jim Rohn

1080 BA SANGAM PRIMARY SCHOOL YEAR: 4 WEEKLY HOME STUDY PACKAGE – HINDI

STRAND	LANGUAGE
SUB-STRAND	NOUN
CONTENT	KINDS OF NOUN
LEARNING	
OUTCOME	

किसी <u>वस्तु, स्थान, प्राणी</u> के नाम या भाव को <u>संज्ञा</u> कहते है । जैसे: आदमी, घोड़ा, पुस्तक, स्थान ।

संज्ञा के भेद (Kinds of Nouns)

संज्ञा के तीन भेद होते हैं ।

- 1. व्यक्तिवाचक संज्ञा (Proper Noun) जैसे: राम, रामायण, बा,
- जातिवाचक संज्ञा (Common Noun)
 जैसे: बालक, घर, घड़ी,
- भाववाचक संज्ञा (Abstract Noun)
 जैसे: सुन्दरता, बुढ़ापा, लिखावट, ...

अभ्यास

संज्ञा शब्दों को रेखांक्ति (underline) करो । जैसे:

1. वह मेरा गाँव है ।

2. राम की बहन बीमार है ।

3. शाम तेज़ दौड़ता है।

4. सूवा फीजी की राजधानी है।

5. पिताजी घर बना रहे है।

6. सरस कपड़े धोती है।

7. पंडित जी पूजा कर रहे हैं ।

8. रमेश की लिखावट अच्छी है ।

9. बा शहर वीतीलेवू में है ।

10. सिपाही वीरता से लड़ते हैं ।

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YEAR: 4 SOCIAL STUDIES UNIT 2

STRAND 2	TIME CONTINUITY AND CHANGE
SUB-STRAND	CONTINUITY AND CHANGE
CONTENT LEARNING OUTCOME	Compare and contrast the new
	developments that have taken place in
	their community over the last decade.

NOTE:

A. A positive change is called <u>PROGRESS</u>

EXAMPLE:

- i. Road is built to the settlement make transport easily.
- ii. Electricity is available—can study better

B. A negative change is called <u>REGRESS</u> EXAMPLE

- I. A lot of factories are built and there is more pollution
- II. More vehicles on road causing more pollution (smoke ,exhaust)

Draw and colour one only

Positive changes

Negative changes

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NA VOSA VAKA VITI

<u>YEAR : 4</u>

YACA NI MATANA: vakarorogo kei na cavuti ni vosa

NANAMAKI NI MATANA: na vakayagataki vakadodonu ni vosa vosataki me vakadewataki kina na vakasama kei na kila ka e na vanua donu me vakayagataki kina.

W4.1.2: na lawa ni vosa

VAKADIDIGO

vakatakilakila eso

- - digo (tv cegu levu, fulusitopu)
- , koma (tv ceguleka)
- ; semikoloni
- : koloni
- ! cegu kurau, cegu Kurabui
- ? cegu taro
- – komalili
- " komalilirua
- - itoqaleka __ itoqa balavu
- **a** itoqadela / itoqakala
- () ikovu
- [] ikovuviri **wilivola** itoqaruku
- * kuita

Matanivola levu vakayagataki : tekitekivu ni yatuvosa,yaca ni tamata,yaca ni koro,yaca ni tikina,yaca ni yasana

Vakacuruma na matanivola levu kei na I cegu e veiganiti.

1.a lako ki suva ko seru

2.au a tiko mai levuka

3.na yasana nei ratava ko tailevu	
 4.ko a lako li mai na vula ko mati	
5. a sureti rau ko rokoua kei waqa ko vula	

6. e ratou a la'ki se duruka e na siga moniti
