

1076 NADI SANGAM SCHOOL

LESSON NOTES (WORKSHEET 6 Solution)

SUBJECT : English

YEAR/ LEVEL : 3

STRAND	Writing and Shaping
CONTENT LEARNING OUTCOME	Construct legible and logical images, sentences and paragraphs to express ideas.
TOPIC	Adjectives

**Adjectives**

Adjectives are words that tell us more or describe **nouns** or **pronouns**.

Example

1. She has a new bicycle.

Noun – bicycle

Adjective – new

2. He wore a blue shirt.

Noun - shirt

Adjective - blue

**Activity**

Write each sentence by using an adjective from the box.

cruel	sharp	five	rich
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1. She used a sharp knife.
2. We have five fingers on each hand.
3. The rich man gave money to charity.
4. The cruel boy kicked the dog.

**Matching Adjectives**

Match each adjective to the noun it describes.

- |              |          |            |
|--------------|----------|------------|
| 1. Handsome  | <b>E</b> | A. ape     |
| 2. Ripe      | <b>F</b> | B. cake    |
| 3. Sponge    | <b>B</b> | C. diamond |
| 4. Sparkling | <b>C</b> | D. road    |
| 5. Hairy     | <b>A</b> | E. person  |
| 6. Long      | <b>D</b> | F. banana  |

**NADI SANGAM SCHOOL**  
**WORKSHEET # 6 - SOLUTION**  
**SUBJECT: MATHEMATICS**  
**YEAR 3**

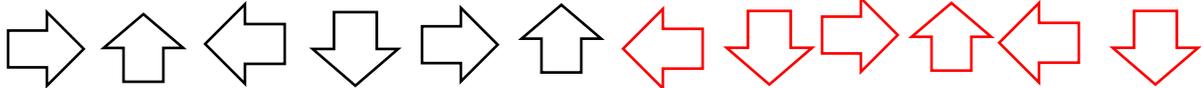
**STRAND:** Algebra

**SUB – STRAND:** Patterns

**CLO:** Students should be able to:

- Describe patterns in objects and drawings
- Generate number patterns related to grouping of numbers for 2, 3, 5 and 10.
- Explore and use algebraic expression to complete number patterns.

**LESSON 1: Complete the following patterns**

1. 
2. 
3. 

**LESSON 2: Complete the number pattern**

- 1) 7 , 8 , 9 , 10 , 11 , 12 , 13 , 14 , 15 , 16 , 17 , 18 , 19 , 20
- 2) 3 , 6 , 9 , 12 , 15 , 18 , 21 , 24 , 27 , 30 , 33 , 36 , 39
- 3) 42 , 40 , 38 , 36 , 34 , 32 , 30 , 28 , 26 , 24 , 22 , 20 , 18 , 16
- 4) 5 , 9 , 13 , 17 , 21 , 25 , 29 , 33 , 37 , 41 , 45 , 49 , 53
- 5) 100 , 200 , 300 , 400 , 500 , 600 , 700 , 800 , 900 , 1000

**LESSON 3: Translate these phrases into algebraic expressions.**

**Example: 5 times k. Answer:  $5 \times k$**

- 1) 7 is added to f.      Answer:  $f + 7$
- 2) Sum of 6 and e.      Answer:  $6 + e$
- 3) 8 minus t.      Answer:  $8 - t$
- 4) Take away 5 from w.      Answer:  $w - 5$
- 5) Product of 2 and b      Answer:  $2 \times b$
- 6) 4 less than d      Answer:  $d - 4$

REFER TO MATHS YEAR 3 TEXT BOOK, PAGES 36 – 39, FOR ADDITIONAL NOTES & ACTIVITIES.

LESSON NOTES (WORKSHEET 6) SOLUTION

SUBJECT: HEALTHY LIVING

YEAR/ LEVEL: 3

STRAND	SAFETY
CONTENT LEARNING OUTCOME	IMPORTANCE OF SAFETY MEASURES
TOPIC	<u>SAFE PLACES</u>

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**ACTIVITY:**

1. Draw a person who will help you when you are lost.



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2. Who is a stranger?  
*A person whom you don't know.*
3. If you are not feeling well. What should you do?  
*See the nearest nursing station/ health centre / hospital for treatment.*
4. Why should you know your parents contact?  
*So that you can contact them if you are in trouble.*
5. You need to be strong if you are lost and do not panic.

**1076 NADI SANGAM SCHOOL**  
**LESSON NOTES (WORKSHEET 6 )**

**SOLUTION**

**SUBJECT : HINDI**

**YEAR/ LEVEL : 3**

STRAND	Writing and Shaping
CONTENT LEARNING OUTCOME	Construct legible and logical images, sentences and paragraphs to express ideas.
TOPIC	लिंग

## लिंग

शब्द के जिस रूप से उनके पुरुष या स्त्री होने का पता चले , व्याकरण में लिंग कहते है।

लिंग के दो भेद होते हैं : पुल्लिंग और स्त्रीलिंग

### पुल्लिंग



लड़का

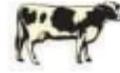


बैल

### स्त्रीलिंग



लड़की



गाय

### अभ्यास

इन स्त्रीलिंग और पुल्लिंग नाम को चुनकर सही खाली स्थान पर लिखो ।

शेरनी	राजा	दादी	रानी	बेटा
बहन	बेटी	दादा	भाई	शेर

<u>स्त्रीलिंग</u>	<u>पुल्लिंग</u>
शेरनी	शेर
बहन	भाई
बेटी	बेटा
दादी	दादा
रानी	राजा





## LESSON NOTES (WORKSHEET 6 Solution)

SUBJECT : Elementary Science

YEAR/ LEVEL : 3

STRAND 3	Energy
CONTENT LEARNING OUTCOME	Demonstrate the concept of energy and explain its importance
TOPIC	Effects of heat on air

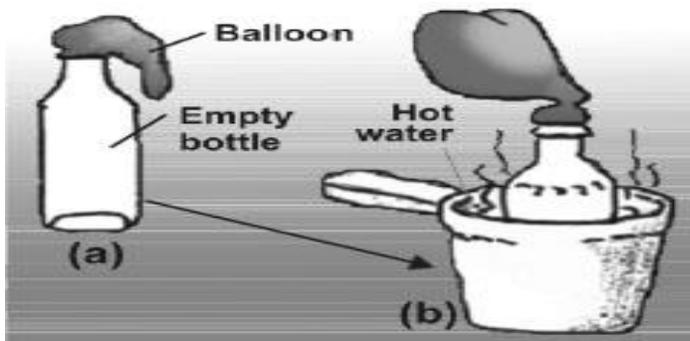
Lesson Notes

The air and the steam are both gases. Gases are made of particles. When gases are heated the particles move very fast. As they vibrate they also move further apart.

The gas expands. It takes up more space. The same number of gas particles in a larger space makes gas lighter. As the gas gets lighter it rises. As a gas cool it contracts and gets heavier. The heavier gas comes down.

Activity

**Study the diagram below and answer the questions that follow.**

**Underline the correct answer.**

1. What is in the bottle ? ( nothing / air )
2. Air is a \_\_\_\_\_. (gas / solid)
3. When water gets hot the air inside the bottle \_\_\_\_\_. (expands / contracts)
4. As the air expands the balloon gets \_\_\_\_\_. (bigger / smaller)
5. Molecules in a heated gas \_\_\_\_\_. (move apart / break)