MOUNT CARMEL PUBLIC SCHOOL

Session-2020-2021
Class IV Worksheets Date – 29.06.2020

Kindly refer to your textbook for content.

English- Language for Life

Chapter 1 – Be Prepared

Page # 5

3. But we had to break up our camp... in the early hours of the next morning.
   a. What had been planned for the morning?
   b. Why did they break camp early?

C Discuss the answers to these questions in class and write them in your notebook.

1. With this qualification, I won a cookery badge and was put in charge of our Boy Scout troop's supply of rations. Did the speaker deserve the cookery badge? Why / Why not?

Kindly refer to your textbook for content.

EVS

Lesson 3 – Chuskit Goes To School

Page # 13

B. Answer the following questions.

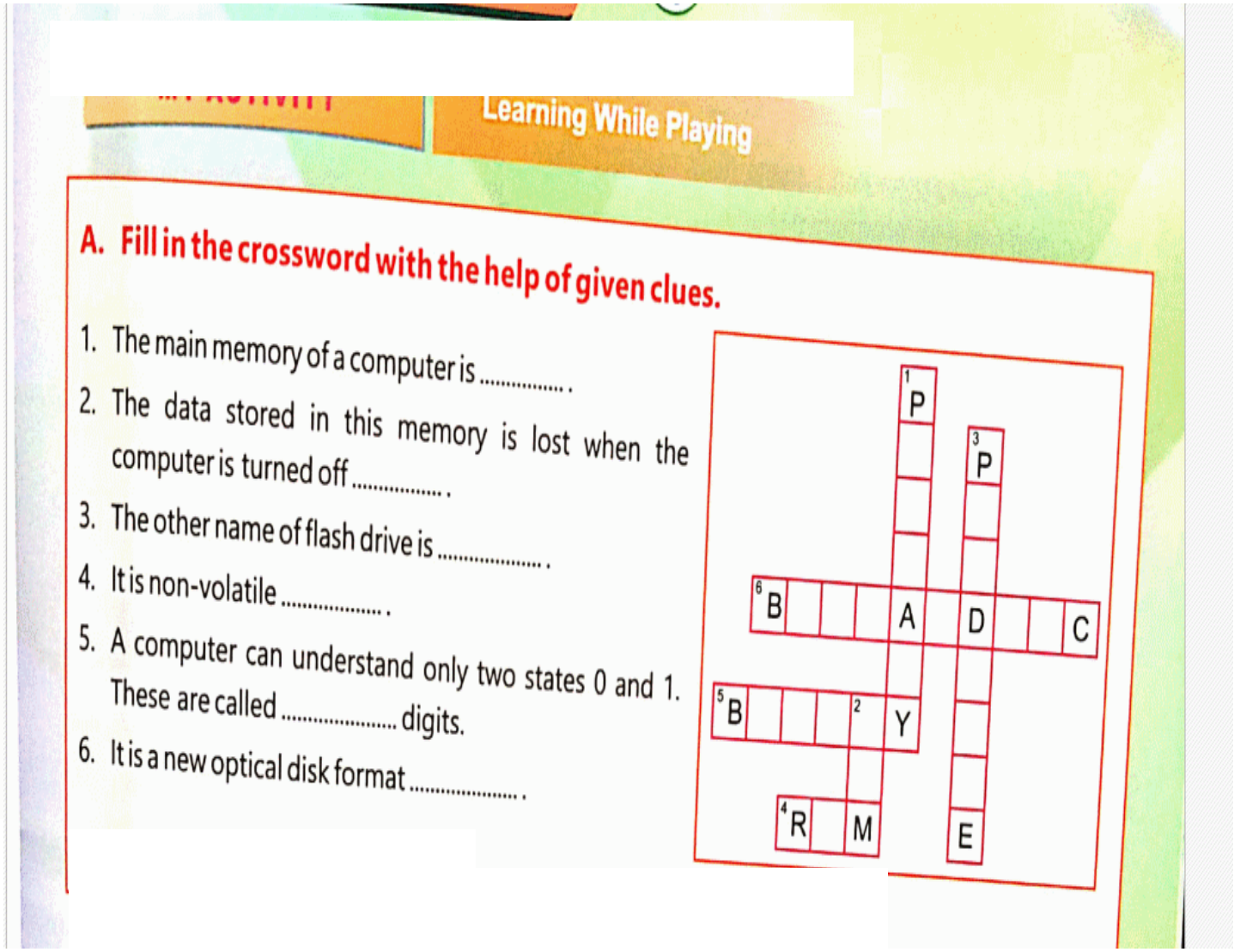
1. Why was Chuskit so excited?
2. Why could Chuskit not go to school?

Kindly refer to your textbook for content.

Computer

Lesson 2- Memory and Storage

Page # 19



Learning While Playing

A. Fill in the crossword with the help of given clues.

1. The main memory of a computer is .....
2. The data stored in this memory is lost when the computer is turned off .....
3. The other name of flash drive is .....
4. It is non-volatile .....
5. A computer can understand only two states 0 and 1. These are called ..... digits.
6. It is a new optical disk format .....

Kindly refer to your textbook for content.

Hindi

हौसला

Page # 14

4. नीचे दिए गए प्रश्नों के उत्तर लिखिए—

(घ) रोजी ने माइकल को हताशा से कैसे उबारा?

(ङ) माइकल अपना सपना कैसे पूरा कर पाया?

Kindly refer to your textbook for content.

General Knowledge

Chapter 7– Safety First

Pages 12 and 13

- What do you do when you see an accident?

_____

_____

_____

_____

_____

Subject – Mathematics

EXERCISE 3.1

1. Add the following numbers.

(a) 25,173 and 37,045	(b) 3,09,278 and 5,63,197	(c) 63,971 and 2,108
(d) 1,38,026 and 219	(e) 4,20,153 and 75,692	(f) 84,736 and 99
(g) 14,285 and 1,834	(h) 37,542 and 8,01,342	(i) 85,321 and 7,037

2. Write the addends and the sum obtained.

(a) 4,00,723 + 3,68,912	(b) 2,89,916 + 6,30,249	(c) 75,648 + 28,503
(d) 63,254 + 29,046	(e) 2,20,496 + 3,406	(f) 6,10,420 + 2,42,108