

Riviera International Academy

Assignment-2077

(Ashad 22, 2077, Monday)

Class: Four Date:- _____ Name:- _____

Subject -Computer

Read and write the text.

Points For Review

- The **special purpose computer** performs the specific task.
- The **general purpose computer** can perform a variety of tasks.
- Analog computer is special purpose computer and it can read continuous flow of data.
- Digital computer is general purpose computer. It works on binary digits. It accepts discrete data like letter, numbers, symbols and figures and these data are represented in terms of binary numbers.
- Microcomputer, minicomputer, mainframe computer and super computer are four types of digital computers.
- Microcomputers are the Personal Computers (PCs). They are commonly used at homes, schools, banks, offices, etc.
- A microcomputer is smaller than a minicomputer.
- Microcomputers are based on microprocessors.
- Desktop computer, Laptop and palmtop are Desktop computers.
- A desktop computer is bigger than palmtop and laptop. It is needed to place on the desk or table to use.
- A laptop computer is portable and it can be carried easily. You can keep it on the lap and use it.
- A palmtop is smaller than laptop and can be kept on the palm.
- Minicomputer is the midrange computer. It has more storage capacity and faster processing speed than the microcomputer.
- A mainframe computer is bigger than minicomputer. Many people can work on it at a time.

Subject-Science

Lesson 1, Classification of animals.

1. Draw the pictures of fish, seahorse and frog and color them in your copy.

Subject- Mathematics

1. $35 \times 0 =$
2. $15 \times 3000 =$
3. $308 \times 30 =$
4. $64000 \div 800 =$
5. $180 \div 40 =$
6. $729 \div 9 =$

7. $\frac{3}{5} \times 120$ is equal to
a. 62. b. 70. c. 50. d. 72
8. How many days are there in 3 weeks?
9. A frog jumps 3 steps at a time starting from 0. How many jumps it takes to reach 27?
10. Divide: 1357 by 3
11. Simplify:
 - a. $\frac{2}{3} \times \frac{2}{5} \times \frac{3}{2}$
 - b. $810 \div 90 \times 12$
12. If $yx5 = 50$ then find y.

Subject- English

Complete the sentences using the words from the word box:

office

monkey

much

wait

airport

four

1. A dog has _____ legs.
2. The _____ climbed up the tree.
3. Will we reach on time to the _____?
4. How _____ does it cost?
5. We will wait at his _____.
6. We should always _____ in line

The End.