

Riviera International Academy

Revision Assignment-2077

Day 4 (Baisakh 10, 2077, Wednesday)

Class: Seven Date:- _____ Name:- _____

Subject: English

Irregular verbs exercises: Fill in the missing forms.

Be	was/were	
Beat		beaten
	bit	bitten
Broadcast		broadcast
	brought	Brought
Burn	burnt	
Can		
Choose		chosen
Cost		Cost
Do	did	
Dream	dreamt	
Drive		Driven
	fell	Fallen
		fed
Fight		
	flew	Flown
Freeze		frozen
Give		
Grow		
	had	Had
	hid	
Hold		
		kept
	led	
Leave		
	let	let
	lost	lost
		meant
		paid
		read
	cut	

Exercise 2 Complete the sentences. Keep the same meaning. Choose from these verbs.

Ring run see send shoot shut spend draw win
steal swim teach speak wake up

1. He closed the window and went to bed.
✓ He the window and went to bed.
2. I have worked as a teacher for three years.
✓ I for three years.
3. The fish moved away from the bridge.
✓ The fish away from the bridge.
4. Who has made this picture?
✓ Who this picture?
5. The bell made a lot of noise.
✓ The bell very loudly.
6. We talked to them last week.
✓ We with them last week.
7. Someone has killed the bird with a gun.
✓ Someone the bird.
8. How long have you worked on it?
✓ How much time you on it?
9. The dog came quickly to his master.
✓ The dog to his master.
10. She was the first in the race.
✓ She the race.
11. Has Joy opened her eyes?
✓ Has Joy ?
12. They have taken it from the shop illegally.
✓ They it from the shop.
13. I posted the letter on Monday.
✓ I the letter on Monday.
14. I haven't met you for ages.
✓ I you for ages.

Subject - Social Studies

1. Write the different geographical features and climate of the Hilly region of Nepal.
2. Why do you think is the Terai region of Nepal developing rapidly? Write your opinion.
3. Draw a map of Nepal and show three geographical divisions and write their special features.

Subject – Science

1. Draw a labeled diagram of filtration.
2. Draw the solar eclipse and lunar eclipse.

Subject – Mathematics

- 1) Simplify : $48 \div 8 \times 7 + 5 - 10$
- 2) Represent 3 times the sum of 6 and 5 in mathematical expression.

- 3) Factorise 190 by factor tree method
- 4) Find the cube root of 5832.
- 5) Calculate the simple Interest if $P = \text{Rs.}14000$, $R = 15\%$ and $T = 3$ years.

Computer

- 1) What is presentation program? List any two presentation programs.
- 2) What is Information and Communication Technology?
- 3) Why is ICT used in education sector?
- 4) What is computer ethics? List any four commandments of computer ethics.

बिषय : नेपाली

१. भविष्यत कालका सबै पक्ष र तिनका उदाहरण प्रदर्शन ।
२. भविष्यत कालका सबै पक्षका वाक्यबाट आफ्नो भविष्यको बारेमा एक अनुच्छेद लेख्नुहोस् ।

The End.