1.5. MIXED TENSE

MIXED TENSES

A verb indicated action, condition or process. The term 'tense' is used to refer to different forms of the verb indicating time of action. Only a person, having a good understanding of tense will be able to write and speak correctly without any ambiguity. Those who do not stick to a particular structure for a particular purpose, may intend to say something, but it may be interpreted the other way. This brings out the fact that it is mandatory to have a clearconcept about the use of different tense structures for different purposes of time and action. The following table shows the different forms of the verb in various tenses.

Tense	Simple	Continuous	Perfect	Perfect
	OBSER	IVE OPTIMIZE OU	TSPREAD	continuous
Present	write/s	am/is/are/writing	has/have/written	has/have
				been writing
Past	Wrote	was/were	had written	had been
		writing		writing

Future	shall/will	shall/will	be	will	have	will	have
	write	writing		written		been wr	iting

be' forms: am, is, are

SIMPLE PRESENT

USAGE

EXAMPLE

1. For habitual action.	He goes to temple daily.
2. To express general facts.	Magnet attracts iron.
3 .To convey the near future.	The plane arrives at 9AM.
4. For professional activities.	The cobbler makes shoes.
5. To express ownership.	This house belongs to me.
6. Used in probable condition distinction.	If you work hard, you will get

Keywords: usually, generally, commonly, rarely, occasionally, frequently, always, daily, often, every day, every month, every year, once a month, on

7. To denote permanent situation This road leads to Nagercoil.

S+ am/is/are +v+ being

USAGE EXAMPLE

- 1. To express action at the time of speaking. I am watching a movie now.
- 2. An activity that takes place this week, this month of this year. I am preparing for myexams.
- 3. To express future arrangements He is going to the states next summer.

Keywords: now, at present, at the moment

S+ has/have +been +p.p.v

PRESENT PERFECT

USAGE EXAMPLE

- 1. To denote actions just completed. He has finished the work.
- 2. Action that began in the past and continuing till now. I have worked here for 8 years.

- 3. Completed actions which have 'current' relevance I have written four novels.
- 4. Activity/experience in the past Bangalore several times.

I have been to

Key words: just, just now, already, just before, already, ever, never

PRESENT PERFECT CONTINUOUS

S + has/have + been + v + ing

USAG

EXAMPLE

Indicates the duration of an action that My friend has been doing this work for 2 hours.began in the past and continue in the

present

An action that began in the past and has

Have you been

doing this work alone? You look just recently ended.

tired.

Keywords: yesterday, last week, last month, last year, recently, 1947 etc

FUTURE CONTINUOUS

USAGE

EXAMPLE

- 1. To express continuity of action at a particular time in the future
- 2. Next year this time I will be preparing to go abroad.

Keywords: this time tomorrow, this time next week, this time next year

FUTURE PERFECT

USAGE

EXAMPLE

1. An action that will be completed a particular time in future.

By this time next month, I will have finished before my examination.

Keywords: by, within

FUTURE PERFECT CONTINUOUS

USAGE EXAMPLE

1. To express duration of time that occurred before a specific point of

ti	me infuture.
	By next November I will have been working in this company for 6 years
1.	She has been waiting for friends10.0 a.m.
2.	If floodedDecember last year.
	You have to waitMonday for the O level examination results.
4.	the second world war, many people died.
5.	Please wait for meI come back from school.
6.	You cannot enter the museum9 a.m.
7.	The students have to do all the exercises3 hours.
Eχ	scercise Type II
1.	Fill in the blanks with suitable prepositions:
	Maharaj Sawar Singh IIJaipur was passionately interestedMathematics. He sought to create a gigantic observatory that was more accurate and permanent than the brass instrumenthis day. He constructed five
2	astronomical observatorIndia. Fill in the blanks of the following sentences with suitable
	prepositions.

ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY a) The fire bells sounded, workers immediately switched					
theirmachines and movedsafer places.					
www.mass was and the fourth panets.					
b) The skilled worker carried out many operationa lathe					
his supervisor.					
3. The thorium reserves can be usedfast breader reacters.					
A verysmall quantitynuclear fuel produces energy that can					
otherwise be produced_vast quantitiesconventional					
fuesllike coal.					
4. One of the important benefits machine civilization is					
that our standard of life they improved. There is much more					
variety.					
our lives. We have a wide choice of everything wrist					
watchesto flash lights. Food from any part of the world can be obtained					
any season of the year.					
5. Although there is evidence to show that some from					
ORSERVE OPTIMIZE OUTSPREAD					
(i)printing, was					
known(ii)ancient					
times, it was printing (iii) movable type					
that constituted a turning print(iv)					
the development(v)printing. The					
invention (vi)					
printing as we know it today is ascribed					

	(vii)	Hohann	Gutenberg	(1440-68)
	(viii)	Strasbourg.		
6.	the university	of Plymouth	researchers coording have invented a	new device
	waves.	power_		the
7.	to		ower plant is cooled on regulations and	
	This will be us 2010)	sefulen	nvironmental protect	tion. (A.U
8.	viewing. Not	enough attention	ontemporary civilize has been paid	its adverse
	who remain gl	ued to the screer	nHours	

our lives. We have a wide choice o	f everything	— wrist watchest	o flash lights.
Food from any part of the world can	be obtained		
any season of the year.			
9. Although there is evidence to			
(i)printing, was	known	(ii)	ancient
times, it was printing(iii)		_movable type that	constituted
a turning print	(iv)	the	development
(v)	printing. T	he invention (vi)	
printing as we know it today is ascribed			
Hohann Gu	tenberg (1440-6	(8)	
(viii)Strasbourg.			
10. A teamEuropean r	esearchers coordi	natedthe u	iniversity of
Plymouth have invented a new	device	harnessingt	he power
the waves.			
11. The water heated po	ower plant is coole	d two reasons, to	
comply thermal pollution	n regulations and	to gain greatest effic	ciency.
This will be usefulen	vironmental protec	ction. (A.U 201	0)
CALK		DIARI	
12. One of the banescont	- Walter State of the Control of the		. Not enough
attention has been paid	. its adverse effects	syoung men,	
who remain glued to the screen	Hours		