## 019/DM/18

Register					
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## DEPARTMENTAL EXAMINATIONS

GE	NER	AL EDUCATIONA		T OF THE S.S.L.C. STANDA ERAL ENGLISH	RD PAPER – I –
			(V	Vithout Books)	
Max	imum	Time: 2.30 hours		M	Iaximum Marks : 100
	NO	TE:			
	(i)	Read and understand	d each que	estion carefully before answering it.	
	(ii)	Write down the que against them.	stion nur	mbers correctly in the margin and	write your answers
	(iii)	Marks will be deduct	ed for ove	er writing the answers.	
	(iv)	Your answer-book sh	ould be n	eat and legible.	
I.	Ansv	ver any SIX of the follow	wing:		$(6\times 4=24)$
1.	Com	bine the following sente	ences usin	ng a relative clause.	$(2 \times 2 = 4)$
	(a)	Those people feel mise	rable. Th	ey try to imitate others. (Use who)	
	(b)	Time is the most value	able resou	arce. It must be utilised properly. (Us	se which)
2.	Writ	e your own sentences u	sing the g	given pair of words.	$(2 \times 2 = 4)$
	(a)	See, sea			
	(b)	Week, weak.			
3.	Fran	ne the sentences with th	ne given i	dioms :	$(2 \times 2 = 4)$
	(a)	Out of packet			
	(b)	Take into account.			
4.	Mato	ch the following and wri	ite correct	t order :	$(4\times 1=4)$
		Idiom		Meanings	
	(a)	To cash in on	1.	Get nervous	
	(b)	As good as gold	2.	Agree	
	(c)	See eye to eye	3.	To take advantage	
	(d)	Get cold fest	4.	Very well behaved	

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5.	Mat	tch the phrasal verb	with correct	meaning:	$(4 \times 1 = 4)$
	(a)	Put up with	1.	Oppose	
	(b)	Quarrel with	2.	Tolerate	
	(c)	Hang around	3.	Started suddenly	
	(d)	Broke out	4.	More with no aim	
6.	Use	the word 'sign' in yo	our own sente	ences as noun and verb.	$(2 \times 2 = 4)$
7.	Use	the word 'file' in you	ır own senter	nces as noun and verb.	$(2 \times 2 = 4)$
8.	Use	the following word i	in sentences o	of your own as directed.	$(2 \times 2 = 4)$
	Plag	y – as noun and verb			
II.	Ans	ower any SIX of the f	ollowing:		$(6 \times 6 = 36)$
9.	Wri	te a paragraph using	g out lines in	about 100 words :	$(1 \times 6 = 6)$
				ar by year ——— season change	
	leve			ees — impair — glacier ees — save forest —	
10.	Mal	ke sentences of your	own with the	following words and phrases.	$(3 \times 2 = 6)$
	(a)	An array of			
	(b)	On the rear side of	2		
	(c)	Divine.			
11.	Rev				
		vrite as directed:			$(3 \times 2 = 6)$
	(a)	vrite as directed : Muthu is a man of	great courag	re (using 'who')	$(3 \times 2 = 6)$
	(a) (b)	Muthu is a man of		re (using 'who') e party (as a statement)	$(3 \times 2 = 6)$
		Muthu is a man of How I wish I were	invited to the		$(3 \times 2 = 6)$
12.	(b) (c)	Muthu is a man of How I wish I were Father does scold	invited to the	e party (as a statement)	$(3 \times 2 = 6)$ $(3 \times 2 = 6)$
12.	(b) (c)	Muthu is a man of How I wish I were Father does scold	invited to the me sometime entences additional additional contences additional content conte	e party (as a statement) s (as a negative sentence). ng '-ing' to the appropriate verb.	
12.	(b) (c) Rew	Muthu is a man of How I wish I were Father does scold a	invited to the me sometime entences addital, so I had to	e party (as a statement) s (as a negative sentence). ng '-ing' to the appropriate verb. stay in bed	

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(f)	Kiran is so ill to go to school.	
(e)	He went to upstairs.	
(d)	He died with flu	
(c)	He always travels in air	
(b)	Hemu prefers coffee than tea	
(a)	Though he is ill, but he is present	
Spot	the error and rewrite the sentences correctly.	$(6 \times 1 = 6)$
(c)	Buses do not stop here often (seldom).	
(b)	Rajan writes to his mother only once in three months (rarely)	
(a)	Nathan never listens to me (hardly)	
Rew	rite the sentences given below, using the words given in brackets.	$(3 \times 2 = 6)$
(f)	He would not get water.	
(e)	I would by a BMW car	
(d)	I would gain more knowledge	
(c)	He would pass the exam	
(b)	The dog would bite us	
(a)	I would help the poor	
6.	If I were a millionaire, ———.	
5.	If I had a laptop, ———.	
4.	If it got out of the gate ———.	
3.	If I won a lottery ———.	
2.	If he went late ———.	
1.	If he studied well ———.	
	2. 3. 4. 5. 6. (a) (b) (c) (d) (e) (f)  Rew (a) (b) (c) (d) (e) (d) (e)	2. If he went late ————————————————————————————————————

 $(6 \times 1 = 6)$ 

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Complete the phrases with those given under sentences.

13.

III. Answer any FOUR of the following:

 $(4 \times 10 = 40)$ 

16. Read the following paragraph and answer the questions given below:

 $(5 \times 2 = 10)$ 

The black box or the Flight Data Recorder is actually painted a bright red or orange for easier location after a crash. The FDR is encased in heavy steel and surrounded by multiple layers of installation to provide protection against a crash, fire and extreme climatic conditions. The device records actual flight conditions, including altitude, air speed, heading, vertical acceleration and aircraft pitch. A second device, the Cockpit Voice Recorder (CVR) keeps tabs on cockpit conversations and engine noise. Both are installed in the rear of the aircraft.

- (a) How is the black box protected?
- (b) What is the use of the black box?
- (c) What is the colour of the black box?
- (d) Where do you find the black box in a plane?
- (e) What does the CVR device in a plane record?

17. Write an essay in about 250 words on any ONE of the topics:

 $(1 \times 10 = 10)$ 

- (a) Rain water harvesting
- (b) Merits and demerits of Internet
- (c) Health is wealth.

18. Write an essay in about 250 words (any one):

 $(1 \times 10 = 10)$ 

- (a) Strike the iron when it is hot
- (b) Save the earth
- (c) Impacts of games applications on children.

19. Write an essay in about 250 words (any one):

 $(1 \times 10 = 10)$ 

- (a) Plant trees
- (b) Is cricket necessary for India?
- (c) Too many cooks spoil the broth.

20. Write a letter to the Collector of Chennai expressing her wish to contribute some funds she had collected for the victims of a recent flood in her city.  $(1 \times 10 = 10)$ 

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