



		SET B		
E IV DATE	: 15/01/2019			TOTAL MARKS- 20
ver the followin	ng questions.			(2)
		the dead baby was not hers?		
II. Frame an interesting sentence with the following word.				(1)
nued				
the opposites f	for the following	words.		(2)
		3 4	X	never broad
the blanks wit	h a correct pair (of homophones that you ha	ve learnt.	(1)
oung	painted the	vellow.		
				(2)
*				
			mianaa	
		¥ *	rience	
			х.	(2)
hom	which	who	that	whose
nn man	_we met last night helped me.	t is our English teacher.		
	sentences into Ir	ndirect Speech.		(6)
e the following				
	ver the following was Crusoe fright in did the first was in an interesting nued the opposites failed in x x in x x the blanks with the word to ith 1. except 2. adventure 3. bitterly 4. buskins 1. 2 in the blank with hom the house man the lady	an interesting sentence with t nued the opposites for the following n x x	ZIV DATE: 15/01/2019 ver the following questions. was Crusce frightened? id the first woman realise that the dead baby was not hers? e an interesting sentence with the following word. nued the opposites for the following words. n x x	EW DATE: 15/01/2019 wer the following questions. was Crusse frightened? in did the first woman realise that the dead baby was not hers? in did the first woman realise that the following word. ued the opposites for the following words. in x 3. in x 3. in x 4. in x 1. in a calf length laced shoes worn in olden times 2. adventure b. not including 3. bitterly c. an unusual and exciting or daring experience 1. 1. in the blank with the correct Relative Pronoun from the box. hom which who that

VIII. Read the passage carefully and answer the questions.

I Chaosa a word from the passage which means

(Total Marks - 4)

 $(2 \times 1/2)$

Achoo! We all sneeze sometimes. When you sneeze, your body is trying to get rid of bad things in your nose such as bacteria. You have extra germs when you have a cold, so you sneeze a lot more. You might also sneeze when you smell pepper! Inside your nose, there are hundreds of tiny hairs. These hairs filter the air you breathe. Sometimes dust and pollen find their way through these hairs and bother your nasal passages. The nerves in the lining of your nose tell your brain that something is invading your body.

Your brain, lungs, nose, mouth, and the muscles of your upper body work together to blow away the invaders with a sneeze. When you sneeze, germs from your nose get blown into the air. Using a tissue or "sneezing into your sleeve" captures most of these germs. It is very important to wash your hands after you sneeze into them, especially during cold and flu season.

Do you ever sneeze when you walk into bright sunlight? About 25% of people experience this phenomenon. Scientists believe that the brain gets confused when signals from the optic nerve trigger the sneezing reflex in direct sunlight. This usually runs in families. If someone nearby sneezes, remember to tell them "Gesundheit!"

That is a funny looking word which is pronounced "gezz-oont-hite." It is the German word that wishes someone good health after sneezing.

i. Choose a word from the passage which means.	$(2 \mathbf{X} / 2)$
1. powdery substance from a flower that can cause some people to sneeze	
2. relating to the nose	
II. Answer the following question.	(1)
1. Which parts of your body work together when you sneeze?	
III. Fill in the blanks.	(2 x ½)
1. Inside our, there are hundreds of tiny hairs.	
2. When you sneeze, germs from your nose get into the air.	
3. The optic nerve triggers the sneezing reflex in direct	
4. We might also sneeze when wepepper.	