Worksheet-10	Subject: - English	Class: - VIII	Teacher: - Mrs. Divya
Name:	Class & Sec:	Roll No	Date: 30.04.2020
	READING CO	MPREHENSION	
	Pas	sage 1:	
But, in studies repellents when con The studies have has amazing repelled. The Neem oil, a percent protection from the most attraction of the most attraction. The most attraction of the most attraction of the most attraction of the most attraction. Market based of the study empresonal protection. Market based of the serious health consecution of the serious health consecution. The Malaria Reseaffect of these repelled Neem oil, there promising a phytocol. Complete the (a) Mosquite (b) The repercent of the serious health consecution of the serious health consecution of the serious health consecution. The Malaria Reseaffect of these repelled Neem oil, there promising a phytocol. Complete the (a) Mosquite (b) The repercent of the serious health consecution of the serious has a serious health consecution of the seri	ctive feature of Neem oil is that chasized instruction of the persepellents like coils, mats, vapour with insecticidal properties. Into of these synthetic chemicals of Industrial Toxicological Reservances have been reported and sensations, sneezing, sniffinger recorded. Is search Centre (MRC), a premier lents is seen in the case of child efore, has been found to be the hemical (a plant chemical) in references in the case of child efore, has been found to be the hemical (a plant chemical) in references in the case of child efore, has been found to be the hemical (a plant chemical) in references in the case of child efore, has been found to be the hemical (a plant chemical) in references in the case of child efore, has been found to be the hemical (a plant chemical) in references in the case of child efore, has been found to be the hemical (a plant chemical) in references in the case of child efore, has been found to be the hemical (a plant chemical) in references in the case of child efore, has been found to be the hemical (a plant chemical) in references in the case of child efore, has been found to be the hemical (a plant chemical) in references in the case of child efore, has been found to be the hemical (a plant chemical) in references in the case of child efore, has been found to be the hemical (a plant chemical) in references in the case of child efore, has been found to be the hemical (a plant chemical) in references in the case of child efore in t	experts, Neem oil wonts in terms of cost and in tree, of a botanical nars' movements. Its of Neem tree, can present it it is cheaper. Tople especially of rural risers etc. contain usual arch Institute, Lucknofter the use of syntheting, dizziness, fatigue, so the best solution to the malaria control. The people all over the wonts arket are unsafe as	bould be a better mosquito impact on human health. Ime of Azadirachta indica, rovide a more than ninety fective on dreadful dengue al areas to use it for their thy parallethrin or allethrine hazardous product due to low, has revealed that some ic repellents. Is skin reaction etc. were the of India, says that 31 worst the mosquito nuisance and orld to
	oply coconut oil with two per	101 - 101 TO 101	
(f) Using m. 2. Find words f	l is better mosquito repellent arket based repellents can car from the passage which mean ng that causes problem (Para 1	the same as the follo	
	orising (Para 4-7)		
	own/shown (Para 7-10)		
(d) results (F	ara 9-12)		

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D. Read the passage given below and answer the questions that follow:

Mt. Everest has continued to attract ever since June 8, 1924, when two members of a British expedition George Mallory and Andrew Irvine, had first attempted to climb the summit. The two men were last spotted "going strong" for the top, until the clouds perpetually swirling around Everest, engulfed them. They then vanished.

Mallory's body was not found for another 75 years, in May 1999. Ten more expeditions were to follow before the historic climb of Everest for the first time, by Edmund Hillary, a New Zealand beekeeper, and Tenzing Norgay, an acclaimed Sherpa climber. The news of the climb reached England at the time of the coronation of Queen Elizabeth U and Hilary became famous overnight, in all of the British Empire. Tenzing on the other hand, became a symbol of national pride across both Nepal and India.

Today, Mt. Everest is drawing attention for all the negative reasons. The entire route that the climbers follow to reach the top is littered with rubbish and in sore need of cleaning up. The rubbish strewn all over the mountain includes oxygen cylinders, human waste, and even climbers' bodies which do not decompose in the extreme cold.

Under the new regulations passed by the Nepalese government, climbers scaling Everest will have to bring back eight kilograms of garbage. This amounts exclusive of the climbers own garbage weight. This measure is taken to restore the pristine nature of the peak.

The rule will be applicable to those climbers of Mt. Everest who will ascend beyond Everest's base camp, from April onwards. Climbers who fail to comply with this new rule are likely to be charged and legal action would be taken against them. The action would involve the paying of a fine, or other penalty.

Expeditions returning back to the base will have to submit their trash at an office to be set up it the precincts of the Everest Base Camp.

	When was the first attempt to scale Mt. Everest made?
(b)	By whom was the first attempt made?
(c)	What was the outcome of the first expedition?
(d)	What was the climbing record before the first successful attempt?
(e)	Who were the first successful climbers of Everest?
(f)	Why is Everest drawing attention today?
(g)	What is the nature of the waste littering the mountainside?
(1.)	What is the nature of the new regulation?