

## ทบทวนความรู้ ม.ปลาย รายการที่ 22

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	conclude	irrigatio	n like	ly range	precipitation									
1	The Himseleves o	ma tha vyrami d'a	high act many											
	. The Himalayas are the world's highest mountain													
2.	has turned desert into farmland.													
3.	. It's very that it will rain tomorrow.													
4.	I wish to my speech by thanking everyone for their participation.													
5.	If it gets cold, the	ė	will take	e the form of snov	v.									
	A .													
	76.0													
	severe fi	ind out	benefit	disadvantag	ge complicate									
_	severe fi	ind out	benefit	disadvantaş	ge complicate									
1.	severe fi													
	The pupils strugg	eled over the		algebra eq										
2.	The pupils strugg	gled over the _	financia	algebra eq	uation.  may be forced to close.									
<ul><li>2.</li><li>3.</li></ul>	The pupils strugg The company is i Did you	tled over the _ n the	financia name of the	algebra eq l difficulties and r person we need to	uation.  may be forced to close.									
<ul><li>2.</li><li>3.</li><li>4.</li></ul>	The pupils strugg The company is i Did you	the nthe of not have	financia name of the ing studied b	algebra equal difficulties and reperson we need to be ecame apparent w	uation.  may be forced to close.  o speak to?  then I took the test.									



## Read the following passages, then make the most appropriate choice for each of the items following.

One of the most fearsome animals on earth is a two-inch worm.

Part of its Latin name is montividictus – "defender of the mountain." Its territory is in the Himalayas of Asia at altitudes from four thousand to six thousand feet. People who travel in the rainy reason or on a dewy night dread it's attack.

The worm is a leech – a bloodsucker. It is drawn to its prey, human or animal, by the movement of plant stems or the vibrations of the earth. By lengthening itself to become thinner, it can pass through eyelets in shoes or gaps between threads in socks. Then it fastens itself to the body of its victim by cuplike sucker. It remains fastened after its three rows of teeth have cut slits through which blood is drawn. A chemical produced by the leech's glands keeps the blood from clotting.

The human victim of the leech is able to remove it, though with some difficulty. Animals that are attacked are less fortunate. For horses, cattle, and dogs, the result can be madness, blindness, or even death.

1.	The Latin name of this leech sugg	he Latin name of this leech suggests that Himalayan travellers find it										
	1. disgusting	2.	Forbidding									
	3. interesting	4.	boring									
2.	The account suggests that leeches	do	not like									
	1. dry, bright weather	2.	the rainy season									
	3. cool and damp areas	4.	dewy nights									



3.	Leeches know a victim is near because of	
	1. it catches sight of a human or animal	
	2. the movement of the victim	
	3. vibrations of the ground	
	4. vibrations of the ground	
4.	A leech changes in length when it	
	1. knows a victim is near	
	2. climbs plant stalks	
	3. must pass through narrow openings	<b>.</b> <u> </u>
	4. fixed firmly on its prey	WE IX
5.	In order, the three stages of the leech's attack are	
	1. fastening, sucking, stinging	
	2. cutting, fastening, sucking	
	3. stinging, sucking, fastening	•
	4. fastening, cutting, sucking	
6.	It seems likely that the leech will itself let go when	
	1. its victim's blood clots	
	2. it has all the blood it wants	
	3. the slits in the victim's skin close up	
	4. its glands stop producing the chemical	
7.	According to the last paragraph, the author implies that	
	1. four-legged animals are often attacked by the leech	
	2. men have no difficulty in removing leeches	
	3. animals unable to remove leeches suffer most	
	4. human victims can be blinded after being attacked by leeches	



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