0

/1

1.

2.

3.

4.

d. Eat sugary food

5.

## What are non-communicable diseases?

a.	Having pain	0
b.	The treatment you get when you are ill	0
c.	Diseases that cannot be passed from person to person	0
d.	Diseases that spread	0

6.

Malaria is caused by a parasite which is carried by \_\_\_\_\_\_\_.

a.	Cats	0
b.	Dogs	0
c.	Mosquitos	0
d.	Scorpions	0

/1

7.

## Match the following images to types of injury:







Puncture	
Amputation	
Laceration	

		Name:Health Science G10 T3 Mock Exam		
8.		A blood vessel is a tubular structure that saming blood around the bady.		
	,	A blood vessel is a tubular structure that carries blood around the body.	0	
		a. True	0	
		<b>b.</b> False	0	
				/1
9.	lf a	person has cut through a capillary, it will not usually stop bleeding and needs medical attention.		
	a.	True	0	
	b.	False	0	
10.				/1
	Y	ou must call an ambulance if you have a paper cut and your finger is bleeding.		
	i	a. True	0	
	ŀ	b. False	0	
11.				/1
	Whic	th three of the following would you not use stop, drop and roll?		
	a.	The house is on fire		
	b.	Clothes are on fire		
	c.	Someone has burnt their finger		
	d.	The fire alarm is going off		
				/3
12.	F	ill in the blanks with the correct words about amputation:		
		If part of the body is torn off, it is called an If treated properly, it is sometimes possible to reattach amputated To treat the amputation of a finger or toe you must the amputated part with clean water, wrap it in a clean, put it in a watertight plastic and put the bag in another bag or bowl of	_	
		fingers and toes ice dressing bag amputation rinse		/6

		Name:Health Science G10 T3 Mock	Exam	
13.				
	Can	ou name the thick-walled blood vessels that carry blood away from the heart under high pressure?		
	a.	Jeins Communication of the Com	0	
	b.	Arteries	0	
	c.	Drgans	0	
	d.	Tissues	0	/1
14.				
	C	n you name the thin-walled blood vessels that take blood towards the heart under low pressure?		
	i	. Arteries	0	
	ı	. Capillaries	0	
		. Veins	0	
	(	. Tissues	0	/1
15.				
	If	plood is spurting from a cut, what type of blood vessel is it?		
	ė	A capillary	0	
	ŀ	. An artery	0	
		Tissue	0	
	(	. A vein	0	/1
16.				
	А	is material that is used directly on the wound to stop bleeding.		
		. Dressing	0	
		. Wound	0	
		. Tourniquet	0	
		. Plaster	0	14
				/1

		Name:Hea	alth Science G10 T3 Mock Exam	
17.				
	W	nat is used to protect and apply pressure on a wound?		
	а	A plaster	0	
	b	A bandage	0	
	c	A tourniquet	0	
	d	A cloth	0	/1
18.				
10.	W	nat is a sign of internal bleeding?		
	а	. Bleeding	0	
	b	. A bruise	0	
	c	A cut	0	
	d	A puncture wound	0	/1
19.				,
	Whic	h of the following is a source of air pollution?		
	a.	Rubbish in the sea	0	
	b.	Contaminated soil	0	
	c.	Sewage	0	
	d.	Fumes from cars	0	/1
20.				
	Wh	en you breathe in air pollution it can cause problems.		
	a.	Respiratory	0	
	b.	Leg muscle	0	
	c.	Arm muscle	0	
	d.	Movement	0	/1

	Name:	Health Science G10 T3 Mock Exam	
Va	er pollution can happen in:		
a.	the sea	0	
b.	groundwater	0	
c.	lakes	0	
d.	all of the above	0	/1
/h	ch of the following is a cause of water pollution?		
a.	Chemicals	0	
э.	Industry	0	
c.	Household pollution	0	
d.	All of the above	0	44
			/1
er	should you call emergency services for bleeding?		
	For a small cut on the finger	0	
	f you can't stop the bleeding	0	
	For a graze of the knee	0	
	For a scratch	0	
			/1
/h	ch four are causes of land pollution?		
a.	Rubbish		
b.	Bacteria		
	Acid rain		

/4

21.

22.

23.

d. Deforestation

Industry

f. Planting new trees

24.

25.

## Match the type of bleeding to the image.







Artery			
Capillary			
Vein			

26.

## Which of the following can reduce air pollution?

a.	Having air conditioning on at all times	0
b.	By spending more time in the car	0
c.	By driving everywhere	0
d.	By walking instead of driving	0

/1

/3

27.

Pollution occurs when a harmful \_\_\_\_\_\_ is introduced into the environment.



/1

	Name:			'''	eaith Science	G10 T3 Mock Ex	alli
/ha	t blood vessels pass nutrients	into the tissues	s of the body?				
э.	Capillaries						0
).	Veins						0
с.	Arteries						0
ı.	Organs						0
В	n the blanks on types Bleeding can either be proken and blood com	internal or	external	bleeding is b	bleeding is w leeding unde	hen the skin is r the skin.	
В	Bleeding can either be	internal or	external	bleeding is b externa	leeding unde	hen the skin is r the skin.	
B	Bleeding can either be	internal or es out, internal	external	bleeding is b	leeding unde	hen the skin is r the skin.	
B	Bleeding can either be proken and blood com In the blanks about wa You use a lot of wat	internal or es out, internal ter pollution	external n. y. If the	bleeding is b external you u	leeding unde  I use becomes _	r the skin.	
B	Bleeding can either be proken and blood com In the blanks about wa You use a lot of wat you can become	internal or es out, internal ter pollution	external n. y. If the from it. Yo	bleeding is b externa you u ou can get	leeding unde  /	r the skin problems,	
B	Bleeding can either be proken and blood com In the blanks about wa You use a lot of wat you can become	internal or es out, internal ter pollution	external n. y. If the from it. Yo	bleeding is b external you u	leeding unde  /	r the skin problems,	
B	Bleeding can either be broken and blood com In the blanks about wa You use a lot of wat you can become	internal or es out, internal ter pollution	external n. y. If the from it. Yo	bleeding is b external you u ou can get	leeding unde  /	r the skin problems,	

TOTAL /50