



and powerful currents that can just from days to home to Recent tsuranis: Hunga Tonga: The Hunga Tonga tourani toolefplace emysed. This towns witcome emption suggested a widespread to this towns affected the entire facific ocean and was also recorded in the Attendite ocean and the Mediterragion sea. A total of five people died from the transmit white eighteen were injured Alaska tsunami event: On July 9, 2021, an earthquake of 3.2 magnitude but the somenest region of Alaska and triggered a small tomanic. Generation of a touranis.

Most of the touranis are caused by earthquaker at in place boundames. The movement causes friction which in tun causes the plates to Stick and Waxt to accumulate energy when he energy exceeds friction, the places snap back into their position. This thrusts the water above, causing a wave to form which can travel large distances and are Known as transf.

Mon	n Wed Fri Sun Tue Thu Sat	Date:
	Measures to curb environmental po	Hution;
	Combating environmental pollution	refines effort at
	the government. Following one a	
1	) Aforestation:	
	trees in order to curb enfronmen	and to plant more
	hot only produce configer bill a	uso abjorb carbon
	reduce and other pollutante des me	n in environment and
6		
9	Shift to renewable energy:	Smilt to remarket
	and many of the or	ad wind has become
	and early of pollution.	- Com Maris Commissions
3	Proper management system:	
	T	to exercial to
	dispose wante properly so that is	does affect on
(A)	) Valicates Communication	
9	) Mireless Communication:	communication is the
	transmireson et information between	denices without the use
	It is used in multiple technolog	gres such as Coff,
	Wi-F?, bustoon and satellite	communication systems etc.

Mon T	Wed Fri Sun  ue Thu Sat
	Working of a satulite:
	A satellite relays and amprifies
	Signale via a transponder and radio communications
	between a some and a reciever. In short, a
	Satelline reciers rignal from the early and retransmits
	those signals back via a transporder.
	Question vo.
^	The state of the s
(6)	Heparitis:
	tepatitic is the inflammation of the liver
<u> </u>	five man types related to as Heratific A R. C. D. 8
	five main types referred to as Hepatitis AB, CD&
	Causes of Hepatitic:
	and et caused by
	infections, sharing of food and drinks, alcohol consumption, and several office conditions:
	Hepathis A is caused by Hepathis A virus (HAV)
	Hepatitis B is camed by HBV confact no blood & body secretions the Hepatitis C is consed by HCV and is among the most
	common blood borne vival spections. It occurs from the
	contact of body finide, vacginal scuetions & semen.
	Heptatis Doccues from the contact of broad
	Heading HOV.
	tood and warm [especially by snaving food containers].
A THE	

Symptoms of Hepatitis: formmon symptoms of Hepatitis include fortigue, for the symptoms, dark wine, pale stool, abdominal pain and other gastrointestinal issues. Prevention of Hepatitis: Some of the prevention methods are mainlaining good hand hygiene, avoiding contact with Contaminated food and water , practicing safe sex, avoiding sharing needles etc. Similarly it is important to referen from alcohol and owner any to prevent any all types of Hepatitis (b) Methods of food preservation Longer penhad of the longer period of to Refiguation Refrigerating food items inhibit microbial growing because of low tenferture and prevent the microbes from growing for a longer period of time truit and vegetables (2) Fermusation fresh in fridget refrigerators for longer period of time a Chemical process that breaks down organic compounds the carbohydrates into acids and occounts. The process controls spoilage i.e. the food will age & ripe but with friendly missber in read of hounded ones ' toods like winder and cheese one presented va germendation.

Mon	Wed Fri Sun Tue Thu Sat	R
(3)	Canning:	P
	brokes heating good items at high Temperatures	
	to hill microorganisms before they cause spoilage. Then	
	those good were are word in our tight jours / can't to	
_	preserve for larger period of time.	
(4)	Picuting:	
	Solution such or singers bearing food in a high-acid	
	Solution such as vinegan to prevent spailage from growing.	
		9
(c)	E. Current	•
0	Fellikizers  Fertilizers are clements that are added to the	
	Soil To enhance its mutients of that crop yields can	0
	Increase and quality copy is ensured.	
- 1		1
	Types of fertilizers	•
(1)		
	Cow manue	r
60.0	Williagen potassium and prosphorus It adde wight	r
uxä\	nutrient bortance into the soil gld enhance the girld of	
	the crop.	
0		L
(2)	Nihogen fellisters	Ľ
	looks well the frame to the growin of green and	
	Leafy regulables a These include usea, ammonium	
	notiale and ammonium sufale.	











