Get a clue

1.	State the year of release of the first commercial national Hybrid cereal of Nepal? 2069 BS or 2012 AD
	Solution: The commercial hybrid belongs to the Maize crop. The commercial hybrid name is RH-2.
2.	Name the micro nutrient that has a significant role in pollination and seed development. Boron
	Solution: The element is also required for effective nodulation in legume crops. The deficiency of this causes muliple cobs or barren cobs in maize. It is also reponsible for hollow heart of cauliflower.
3.	When was the DDT first ever banned?
	Solution: The DDT was banned first in US It was banned after 10 years that Rachael Carson published her famous book.
4.	For which crop is the Scripo-lure used ?
	Solution: The larval stage of the pest is the most harmful stage for crop. The lure is effective against yellow stem borer insect.
5.	BIMSTEC's five of six core areas of cooperation includes agriculture, energy, tourism, trade and transportation. What is the missing area? Fishery .
	Solution: The missing area is mostly benefitted when a country is not-landlocked The missing area is related to obtaining food.
6.	Except honey bees and flies, yet another insect assists in pollination of Litchi. What is it? Ant
	Solution: It is primarily a ground dweller. It belongs to order Hymenoptera.
7.	Anethum graveolens is the scientific name of a agriculural crop. What is the english or nepali name of the crop ?
	Solution: It is a spice crop. It belongs to family umbelliferae.
8.	SALT-2 technology lays major emphasis to what component of agriculture ? <u>Livestock</u> .
	Solution: It is best suited for small holder farmers It is short for Simple Agro-Livestock Land Technology.
9.	Silver revolution is related to? Poultry and egg production.

	Solution: It advocated for more animal protein nutrition in human diet. It is connected to poultry.
10.	What is Cyperus rotundus mostly propagated by ?stolon
	Solution: It is a subsurface structure. It has very long survival period underground.
11.	The average productivity of vegetables produced in Nepal in $2015/16$ AD was? (A margin of error of 500 kgs will be tolerated)
	Solution: It is almost 4.5 times to that of rice. The yield is marginally (3000 kg) less than that of Banana.
12.	Which fish has drastically different source of major nutrition (i.e. is a carnivore at early stages and a herbivore later) on different stages of maturity?Sahar
	Solution: It is mostly regarded as cold water fish. It is abundantly found in Far-western midbill region