

A Complete Institute For Students

CREATING AND SETTING EXAMPLES FOR FUTURE...

VIII SCIENCE TEST ON CROP PRODUCTION & SYNTHETIC FIBERS & PLASTICS

TIME: 1 HOUR

TIME: 1 HOUR M.M: 25		TIME: 1 HOUR		
1.	Fill in the Blanks:	×7 = 7	1.	Fill in the
	a. Rabi crops are sown in		 	a. Rabi cro
	b. Wheat and gram belongs to		į	b. Wheat a
	c. Two broad cropping patterns are &	·	! 	c. Two broa
	d. Plough is a device used for &			d. Plough i
	e. Say 'no' to and say 'yes' to bag		 	e. Say 'no'
	f. Nylon was prepared from, air and	•	[f. Nylon wa
	g. Raw material used for Rayon is		! 	g. Raw ma
2.	Write the two uses of hoe.	2	2.	Write the tv
3.	If wheat is grown in Kharif season. What will happen?	2	 3.	If wheat is o
4.	Why teflon is used in cookwares?	2	4.	Why teflon
5.	Why Plastic containers are favoured for storing food?	2	 5.	Why Plasti
6.	What is rayon? Write its two uses.	2	6.	What is ray
7.	a. Why the soil is turned and loosened?	4	7.	a. Why the
	b. Write one property and one use of melamine.		 	b. Write on
8.	a. What are biodegradable and non biodegradable mat Give examples also.	erials?	 8. 	a. What are Give exam

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2.	Write the two uses of hoe. 2
3.	If wheat is grown in Kharif season. What will happen? 2
4.	Why teflon is used in cookwares? 2
5.	Why Plastic containers are favoured for storing food? 2
6.	What is rayon? Write its two uses.
7.	a. Why the soil is turned and loosened? 4
	b. Write one property and one use of melamine.
8.	a. What are biodegradable and non biodegradable materials?Give examples also.
	b. Explain why the following are made of thermosetting plastics.
	i. Saucepan handles ii. Electric Plugs/switches HEAD OFFICE: B-1/30, MALVIYA NAGAR PH. 26675331, 26675333, 26675334 ALSO AT: H-36 B, KALKAJI PH.: 26228900, 406010840 E-555. 1ST FLOOR. NEAR RAMPHAL CHOWK. SEC-7 DWARKA PH. 9560088728-29

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ii. Electric Plugs/switches