

ST.LAWRENCE HIGH SCHOOL



JESUIT MINORITY INSTITUTION

SUB: GENERAL SCIENCE	CLASS 6	F.M.	15	
TOPIC: THE ROLE OF CHEMISTRY	N OUR LIVES	DATE:	27.04.2020	
<u>A. CHOOSE THE CORREC</u>	<mark>Г ОРТІОЛ</mark> :		15x1=15	
 Fibres like cotton, silk a a) polymers b A polymer is a giant model)monomers c)mo	lecules		
a) repeating unit) polymers c) mo	onomers		
3. Starch and are	e common examples of na	aturally found polymers.		
a)lipids b)cell	ulose c) synthetic			
4fibres are made of polymers which are produced artificially synthesized in the lab.				
a)Synthetic	b)Natural c) Ar	tificial		
5 are semisynthetic fibres, which are made from cellulose.				
a) Rayons b) A	Acetones c) We	oollens		
6. The filaments of viscose acid bath.	e rayon are obtained whe	n viscose is forced throug	h into an	
a) spinners b)	oom c) spinnerets	S		
7. To obtain, cellulose is dissolved in a solution of cupraammonium hydroxide.				
a) cupro b) p	oolyester c)Wo	ol		
8. Purely synthetic fibres are made from chemicals by				
a) distillation b) polymerization	c) crystallization		
9. Terylene and	belong to polyesters.			
a) Viscose b)rayon c) Dacro	on		
10 is used for making clothes, parachutes and ropes.				
a) Acrylic b) N	lylon c)Cupro			

11. Acrylic fibres	are a substitute	for

a)natural wool b) artificial wool c)yarn

12. _____ do not depend either on an agricultural crop or on animal farming.

a)Natural fibres b)Synthetic fibres c) Bales

13. Electrical charge ______ on synthetic fibres which causes irritation on the skin.

a) present b) absorbed c) accumulates

- 14. Purely synthetic fibres are blended with the natural fibres to form ______ fibres.
 - a) polyester b) mixed c) cotton
- 15. Synthetic fibres are more _____ than natural fibres.
 - a) durable b) cheaper c) expensive

Ms. Beline Jermy Peter