CLASS 8th _Date 28/05/20

SCIENCE Learn these q/a

31. Though rayon has a silky sheen, it is otherwise similar to cotton. Why?

Ans – Though rayon has a silky sheen, it is otherwise similar to cotton since rayon is a form of regenerated cellulose which is the constituent material in cotton. But, the physical properties vary. Cotton and rayon are made of the same polymer, cellulose.

32. Differentiate between cotton and silk.

Ans – Cotton

Cotton is obtained from plants.Cotton fabric ignites fast and smells like burning paper.It is a cellulose fibre.It is cheaper than silk.It originates from the seeds of cotton plant.

Silk

Silk is obtained from animals.Silk fabric is slow to ignite and smells like burning hair.It is a protein fibre.It is more expensive than cotton.It is produced by silkworms.

33. Name the polymer which was developed after World War II. Ans – Nylon

34. Name the first fully-synthetic fibre. Ans – Nylon

35. Name the constituents of nylon. Ans – Nylon is prepared from coal, water and air.

36. How was nylon named?

Ans – The word 'nylon' is formed from the initial letters of New York (NY) and London (LON), as it was first produced in these cities.

37. Name the strongest, most elastic and lightest fibre. Ans – Nylon

ENGLISH ANSWERS of	Exercise-2						
Answer:							
1.The Sun	2.Milk	3.Time	4.Health	5.God	6.Today	7.Kolkata	
8.Islamabad	9.Bor	rowed garments	10.Nature				
Exercise-3							
Complete the	e sentences	using suitable pre	dicate.				
1.The Sun		. 2 The	cow		3.Delhi	3.Delhi	
4.The flower.		5.Akb	ar		6.The bird		
7.The tree		8.The	Earth		9.The slope		
10.He							

HINDI

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PKHYHG PUBLIC SCHOOL classmate 28-5-20 Class-18Th Maths Topic Finding Rube Root Prime factorisation Methodfind Q.N.J. the Cube root of 64 and - 0.729 Sol. (1) 264 2 32 2×2×2×2×2×2×2 16 2 8 2 4 2 = 2 × 2 2 4 + . 364 = 4 iv 2-0.729 729 3 729 -1000 243 3 81 3 1000 2 27 2001 14 3 729 500 2 250 9 11 2 2/1000 3 125 5 25 5 3X 3X 5 5 N XZX 0.9 3× 0 2×.5 CLASSMA 28/05/2 find the value of \$1968 x 3/1375 Q.N.2 Sol-2968 11375 3 968 X 3 1375 275 2 242 5 55 3 960×1375 121 ++ 11 11 11. 3 2×2×2×11×11×5×5×5×5×H XJXJ ×2×2 ×11×11×11 XS Xeula 2 11 × = 110 310.05