Course Name & Section OOP Date 26-3-24

Student's Name Syed Sand Asif Roll No. 23-05/2 Section 2-D

Q / Part No.	"GROUPB"	Rough Work
	#include < iost veram> (25)	じ
	using namespace std: (20)	god!
	Class Car 2+0/11/3+3+3+2+2+2+2	
	San Land	
	Private:	
	chart name (1868;	
	int top speed:  bool electric-car;	* 18 kg
No. 12	Static int total cors; Il current no	
Contract of the Contract of th	Static The Liver-	
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Public 8	The second of
	¿Car(char*all, int b, bod c)	
	12 int len=0;	
	for inti=0 : a[i]!='10'; i++) udi	du't see
		ven func.
	$\frac{1}{3}$	
	len ++;	
	name = new char [len];	
	fort int 1°-0: a [27]= '0': itt)	
	STORY CINC CESS, DECESS.	
	name[i] = a[i];	
	13 rame (c) = acos;	
	top speed = b; Car::total_carstt;	A CONTRACTOR OF THE CONTRACTOR
<i>t</i>	electric cav = C;	
	3 Kalakasya	Are have
100	v(av()	A STATE OF STREET
	{ av()	
		* * A
	adelete [] name: Car: total_cars;	1

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	Cav: upgrade Car (const Car & vhs)
	if ( whs. top speed > this stop speed)
	if ( mhs. top_speed > this_stop_speed)    2
	2 K CMS sop speed += VMS. top-speed;
	else cout in "evvor: the opered is lesser In";
	Cav: print info() const Carl vhs)
	cout 22 "This is a" 20; for (int s=0; vns. name (2)1="10"; EH)
	tor (Int )=0; vh (mame L) = 10 1511
	3 cout et Ms. name[i]:
	cout cc"; its top speed is "cout cc"; its top speed; cout cc"; its top speed; if ( rhs. electric_cov)
	if (Ms. electric_cov)
	L'antre "it is a placture con remolis
	contac" it is a electric cor "scend";
4. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	else contec" it is not a electric cor "ziendl;
	3
	int main 1) &
	//implementation
	veturn O;

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