74.4																
				27.44							90.55					
Greditaries		200		100	3000						500					
STEM TOWNER	PT 2 :			9000	100			1986	3.00					400		
	100			0.000	THE STATE OF		0.000		7							
· II princip	io di sosti	itvibilită 1	rabilisce c	he è pos	sibile util	izzare un	oggeno d	eua Sonotia	svolo sz	ë previsro	un agge	no deua	esselosse			
				10000			200 A	1700								
				5 N. T.	100		0.00									
void f	(B x) } · · ·	3		2.4545	15 144						100					
	0.50							1000			S. A.L.					
		1892		0.5	6.53				(T. 1)							
int main	0.1							1500			5 - 2 - 3					
		1850			1			1000								
В ь;	10000		0.00		1000						- 10 (2)					
		2300		1000	244						J- 3- 5	5000		200100		
				13000	-		- N	1000								
C e;																
	1000	- 1150			45.00			102.3								
					51.54			1000								
f(b);		2000														
		To have														
	1	1	1000	1	100			35.15								
f (c); }		/	c è della	classe c,	che è sollo	classe B	200							1000		
		/					1977								5/459	
				100 mg	37.76								100			
					200	30 - 30		JE 15						1		
	A-1							1000								
· Aggi ung	ere alla ci	asse Perso	no il me	todo		1000		-		Page 1						
				353	12.50			19407				Charles and				
	1000			1000							3357					
	bool opera	ator ( Per	sona p) f.	}			2000	17.16		- 4	220					
	510 (S)				E 253											
			A SUN				No.		1000		100					
class Per	sone. [						class Stu	dente : pu	blic Perso	na (						
	3330							1122								
							1000									
	protected:	1000						private:				7 4				
	15.00	25.00		200				227 %			CASIA			7554		
		String m	me :						int matric	ale :						
	127323			A Walter	(200)				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
		-		200			2,0-30	- 313	8000							
		string s	urname;	1875					String	email;				2796		
				23.3	3			1136								
				75.00	9455		Mark Co.	1000								
		String	address;		- 6			public:	161746							
					1400											
														100		
	public:	1 1 1 1						2	udente ( 35 r	ing nome,	String cogno	me, int m	atricola) :	Persona. (no	me, cognom	(e)
				NO. ST				53.5			2440					
					1000		2357	5000			inda a mat			31.74	Mag.	
	100	LELYONOT ( S.L.	nng name,	string sur	wame if			1966	-	Trill 9 mati	ricola = mat	ri Colca;		400		
	100				30.450		P-435	377	1545							
			this - name	= name;				1000		this o email	= nome	" + @gnon	e + "@.	unipr. it"; l		
					333		10 N	17376	4335						2-15	
				30.5	- 5	TA A	J. 75							250		
			this a surn	ame: gurn	amt;				Studente (	) : Persona	( "Marco"	"Rossi")				
	1000				100			100			Q.A.L.					1.15
A SEC				525						li de		-				
			this a add	ress = "xxx	,			1700		THIS - MOST /	icola = 0;		terso ou	usare il co	ttr con pai	remetr
	77.27.5				200			100								
		18,50														
		Steine	ot Name ( )		100			ALC: NO.		this a same	1 = "==="	. 1		1000		
		String q	get Name ()							this a ema	= "xxx"	71				
		String (	get Name ()							this a ema	i) = "xxx"	15				
		String (														
		String q	et Name ()								ij = "xxx" m <b>&amp; desr</b> ) {					
		String 9														
		String (							yold Stam	pa (OStrean						

								-								
											9.50					
		String (	get Svrname	0.1						Dout << "n	natricola:	" ec 1	nost ricela 4	enall;		
											nail: " <<					
			return so	rname; (						DOL sc h	Mail: " <<	mail;				
						100										
		string q	et Address ()	1	200											
0.013			return add	ivess; }												
1986																
		unid on	talomo Con													
100		Ania 25	tName (str	ing name	1					THE REAL PROPERTY.						
			this - nou	ne = name;	1									1000		
				13-15												
		void se	t Surname (	string sur	name)[										F. 1. 1.	
						32.50							1			
			this seem	Ames tires	me . 1											
			., — jyrn	ame= surna	"" ; ]	1			4		1128			2000		
		void se	t Address (s	tring addres	z ) {											
			this - add	ress = addres	s ;]	1000										
						St.										
		void sca	mpa (ostre	am & deer									5336		2-50	
									1500							
1000		100	A TOP													
1		7950	dest << m	2me << 11	" << 9	urname .	cc endl;									
		12.5	dear « i	ndirizzo «	c endi; }	200		4.50								
						6.75										
	New!	bod aper	octor< (Perso	one other)	1	se fosse o	onst		bod one	ratore (60	nst Persona	4 olher)	conSt ]			
						100										
			if (cogno	me == oth	er. cognow	e) [				N DE						
			1													
100				return n	ome < Othe	er. nome;}					(4) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1					
			return co	gnome < 0	ther. cagno	me; j		7 7								
				17.04							0.55					
	int main () I					65.75										
	int main () [			1						14.20				17.24		
new!	Studente \$4 ("Vint	enso", "A	dreeri ", 46	03661;												
	Persona \$2 ("Mar	co ", "Ross	i • );	2005	19 11 11											
											N.A.L.					
	Persona 53 ("Tizi	0 4 " WO -	di").	200												
	100	, , ,				100			13.47	( TO )				1		36
	Cout << (\$2 < \$3) <	(endl)									74					
				300												
	Cout << (\$2 < \$1) <	end l;		25.15												
100	=			2-1												
	Cout « (SI. aperator «	(\$2)) << @n	di													
	7				Per de la la companya de la companya del companya del la companya del companya de la companya del companya de la companya del la companya de		C 100 C 100 C					Parket Committee				