

27.50-127 5 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Je rowpins [Rows] = { 0,1,2,33; 10 Arroy pm of col pins [Cols] = \$4,5,6,73; 10 Arroy pm of Rom	1/2
byte.	
aceste Keypad	
Keypad Kpd - Keypad (make Keymap (Keys), roupine colpm,	-
Rove (Cols);	-
Vigual Color	-
	-\
Id Il pma Cerpai	
const int rs = 8, enz9, d4-lo, d8-11, d6=12, d7=133	_
	_
Tourd (rystal Icd (rs, en, d4, d5, d6, d7);	
Totobal - Pallenza	-
long Num 1 Num 2, Number;	•
	_
char Key, action; bodean result - Palse;	_
ubid setup () {	
1 1 1 - 1 11/ 21 3	
(cd. begin (16, 2); (cd. print ("Our concentation"); (cd. set cursor consideration");	
101 col Cucs or colli	
	_
delay (2000);	
Icel Charll.	

- wid 00	P() {
- Key = Kp	d-getkey(); // Keybodio nogellia
if (Vey	1-No_VEY)
	Buttons () 3
- IP (result - Colculate	- = true) Roult();
- Display R	
3	Purchard dose vools colo zole luchard
- Coladar	port is it is pout in the post of splans is posted in pisplans

void Octob Ruttons () Numberso; Nem 1 = 0 ? Mm2 20 ; Result - Palse : Result-Palse in simulations 19 Number

	10.2
if (Key == 'A' Key == 'B' Key ==	icill Key ion
1 - Numz = Numbers	Zuolin Zulcoke
= 'P(Key == 'A') action = '+';	مر نوسک کیدو کار است. مارین کیدو
= action = '+' i	au L
	Num2 Number
	Number
	100 / 1 / 100 / 10
	- district
- Upid Calculate lexulf()	
- Vola Conculare essent	24.00
- \\ \(\langle \langle \alpha \)	Market
- N= (action = = +) - Number = Num + Num 2;	
	in and the state of
	N.
	19
- 1/1)	
- Q Cachion == Internal	
- Q (action == 1/1) - Number = Num 1 Hum2;	

V	
Void	Die play Result ()
5	· •
3	d. Set Crusor(0,0); - widel
	d Set Crusor(0,0); - adell rel-print (Numl); (Numz);
	11 (Adra);
20	(result == true)
	(cd-print("=")3
	(cd-print (Number) 3
E #	
	3
to	d-set consor(0)/); // Substance
Bir E	02290.57
Bir E	d-set Crusor (0,1); // substant J. Print (Number);
Bir E	d-set cousor(0)/); // substant J. Print (Number);
Bir E	d-set cousor(0,1); // substant d-print (Number);
Bir E	d-set Cousor (0,1); // Substant d-set Cousor (0,1); d-polo(s) d-print (Number);
Bir E	d-set cousor(0)/3 // Substitute d-set cousor(0)/3 // gentors) d-Print (Number);
Bir E	d-set cousor(0)/3 // selo(s) d. Print (Number);
Bir E	d-set cousor(0)/3 // might red d-print (Number);
Bir E	d-set cousor(0,1); " golossi d-print (Number);