```c
#include<stdio.h>
#include<stdlib.h>
#include<pic18f458.h>

void main(){
    int arr[5]={0x0A, 0x07, 0x06, 0x0D, 0x77};
    int sum = 0;
    for(int i=0;i<5;i++){
        sum+=arr[i];
    }
    TRISD = 0x00;
    PORTD = sum;
}
```

	Address	Name	Hex	Decimal	Binary	Char
	F81	PORTB	0x00	0	00000000	'.'
	F82	PORTC	0x00	0	00000000	'.'
	F83	PORTD	0x9B	155	10011011	'☐'
	F84	PORTE	0x00	0	00000000	'.'
	F89	LATA	0x00	0	00000000	'.'
	F8A	LATB	0x00	0	00000000	'.'
	F8B	LATC	0x00	0	00000000	'.'
	F8C	LATD	0x9B	155	10011011	'☐'
	F8D	LATE	0x00	0	00000000	'.'
	F92	TRISA	0x7F	127	01111111	'☐'
	F93	TRISB	0xFF	255	11111111	'ÿ'
	F94	TRISC	0xFF	255	11111111	'ÿ'
	F95	TRISD	0x00	0	00000000	'.'
	F96	TRISE	0x07	7	00000111	'.'
	F9D	PIE1	0x00	0	00000000	'.'
	F9E	PIR1	0x00	0	00000000	'.'
	F9F	IPR1	0xFF	255	11111111	'ÿ'
	FA0	PIE2	0x00	0	00000000	'.'

SFRs   SFRs   Out...   SFRs   SFRs   SFRs   SFRs   SFRs   SFRs   SFRs X

Mem...   SFRs   Form...   Individual