	for	

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```cpp
int a, b, i;
cout << "Dati a:";
cin >> a;
cout << "Dati b:";
cin >> b;
i=a;
while (i<=b)
{
    cout << i <<" ";
    i++;
}
```

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```cpp
int a, b, i;
cout << "Dati a:";
cin >> a;
cout << "Dati b:";
cin >> b;
for(i=a; i<=b; i++)
    cout << i <<" ";
```

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```cpp
int a, b, i;
cout << "Dati a:";
cin >> a;
cout << "Dati b:";
cin >> b;
i=a;
do
{
    cout << i <<" ";
    i++;
}while (i<=b);
```

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```
Introdu c:6
1x6=6
2x6=12
3x6=18
4x6=24
5x6=30
6x6=36
7x6=42
8x6=48
9x6=54
```

	for	

`cin >> n;`
`s = 0;`
`while(n>0)`
`{`
`    s+=n%10;`
`    n/=10;`
`}`
`cout << s;`
	`int n, s;`
	`cout <<"Dati n:";`
	`cin >> n;`
	`for(s=0;n>0;n/=10)`
	`    s+=n%10;`
	`cout << s;`
		`int n, s;`
		`cout <<"Dati n:";`
		`cin >> n;`
		`s = 0;`
		`do`
		`{`
		`    s+=n%10;`
		`    n/=10;`
		`}while(n>0);`
		`cout << s;`

`int a=259; cout << a/10 << " " << a%10;`	
`int b=3206; cout << b/10 << " " << b%10;`	

*

```
int n, i;
cout <<"Dati n:";
cin >> n;
i=1;
while(i*i<=n)i=i+1;
cout << i-1;
return 0;
```