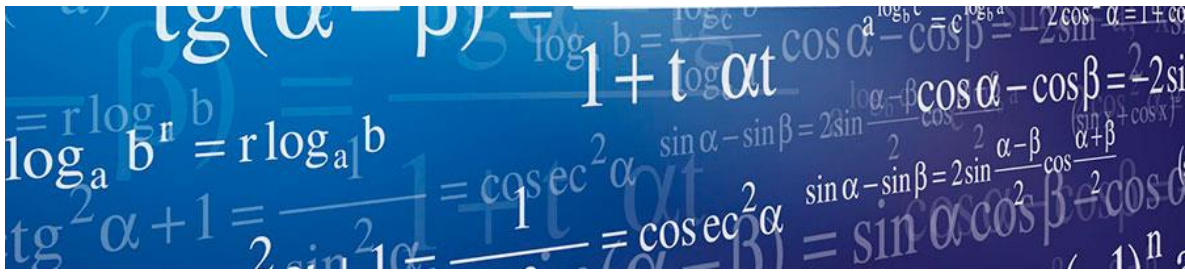


```
2
polinomio=0;
for (i=0;i<=n;i++)
{
    polinomio=polinomio*z + A[n-i];
}
```

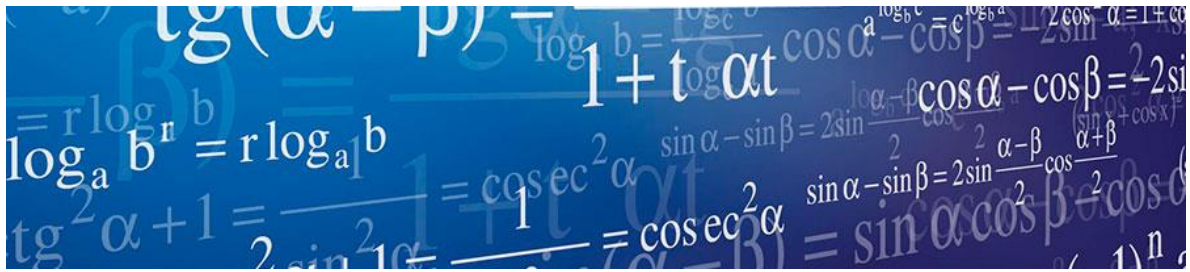


3

```
for i = 1 to n do
    for j = 1 to n do
        C[i,j] = 0;
        for k = 1 to n do
            C[i,j] = C[i,j] + A[i,k]*B[k,j];
```

4

```
anterior = 1;
actual = 1;
while (n>2)
{
    aux = anterior + actual;
    anterior = actual;
    actual = aux;
    n = n - 1;
}
```



5

```
for (i = n - 1, j=0; i>=0; i--, j++)  
    s2[j] = s[i];  
for (i = 0, i<n; i++)  
    s[i] = s2[i];
```