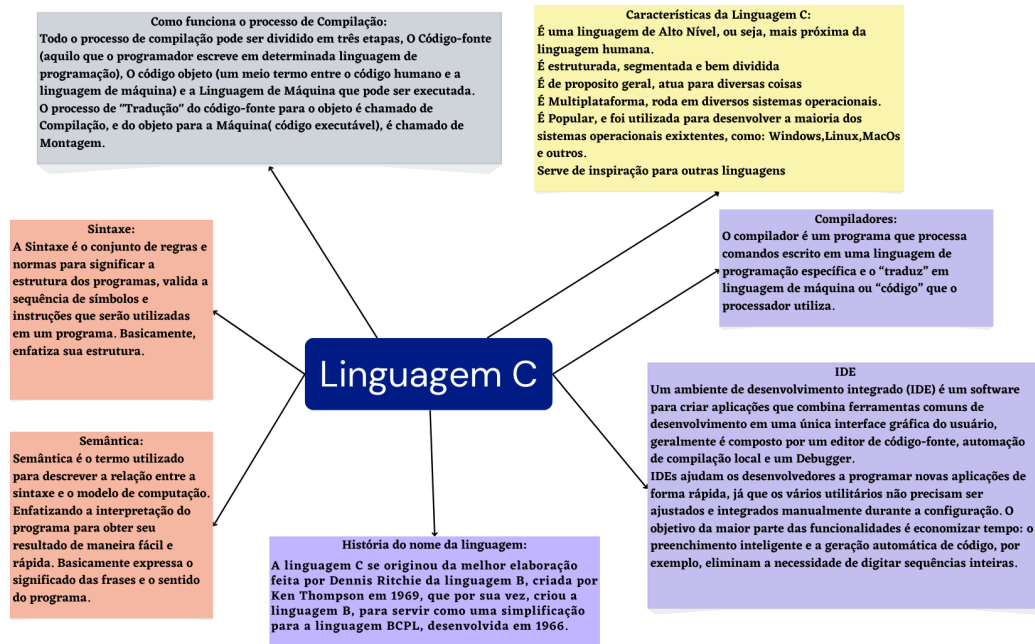


## Lista 06 de AP1

Mapa Mental:



Exercícios:

1000)

```
#include <stdio.h>
#include <stdlib.h>
int main()
{
    printf("Hello world!\n");
    system("pause");
    return 0;
}
```

1001)

```
#include <stdio.h>
#include <stdlib.h>
int main()
{
    float a, b;
```

```

scanf("%f \n",&a);
scanf("%f \n",&b);
float x;
x = (a + b);
printf("x = %f \n",x);
system("pause");
return 0;
}

```

```

1002)
#include <stdio.h>
#include <stdlib.h>
int main()
{
    const float n = 3.14159;
    float r;
    scanf("%f \n",&r);
    float A;
    A = (n * (r*r));
    printf("A = %f \n",A);
    system("pause");
    return 0;
}

```

```

1003)
#include <stdio.h>
#include <stdlib.h>
int main()
{
    int a, b;
    scanf("%d \n",&a);
    scanf("%d \n",&b);
    int SOMA;
    SOMA=(a + b);
    printf("SOMA = %d \n", SOMA);
}

```

```
    system("pause");  
    return 0;  
}
```

```
1004)  
#include <stdio.h>  
#include <stdlib.h>  
int main()  
{  
    int a, b;  
    scanf("%d \n",&a);  
    scanf("%d \n",&b);  
    int PROD;  
    PROD=(a * b);  
    printf("PROD = %d \n", PROD);  
    system("pause");  
    return 0;  
}
```