

```
Int main ()
```

```
{ char op = 'A';
  while (op != 'I')
  { moveMenu ();
    op = getch ();
    switch (op)
    { case 'A': lesSeq (...);
      ...
      case 'I': break;
    }
  }
}
```

```
Int escreveMenu ()
```

```
{ printf ("A - les a sequencia \n");
  printf (...);
  printf ("I - Sair do programa \n");
  printf ("Introduza a opcao: ");
}
```

```
Int lesSeq (Int A []) ⊗, Int nmax)
```

```
{ int i = 0;
  while (i < nmax)
  { printf (...);
    scanf ("%d", A + i);
    i++;
  }
  return i;
}
```

