```
three four
one
                two
                                                                (accent commands)
new tab two
new tab two
                         aeae
                         three four
one two
pc \quad Pica = 12pt
    Cicero = 12dd
{\rm cm}\ {\rm Centimeter} = 10{\rm mm}
program test
                                           some text here
var
  i: \mathbf{integer};
                                           . . .
  b: boolean;
begin
  i := 1;
  b := \mathtt{true};
  while i < 15 \text{ do}
    i := i + 1;
    b := \mathbf{not} \ b;
                                           some text here
  od
end
```