Copy (only copy, not cutting) in Nano?

- 1. Position the cursor at the beginning of the character from which you want to copy. Press Alt+Shift+A to set mark. (Alternatively, set mark with Ctrl+6)
- 2. Use arrow keys to highlight the text to copy.

```
GNU nano 2.5.3

New Buffer

Modified

hello world

[ Mark Set ]

^G Get Help ^O Write Out ^W Where Is ^K Cut Text ^J Justify ^C Cur Pos
^X Exit ^R Read File ^\ Replace ^U Uncut Text^T To Spell ^_ Go To Line
```

- 3. Use Alt+Shift+6 to copy (Alternatively, Alt + 6)
- 4. Navigate to the place you want to paste. Release paste with Ctrl+U



Where is reference to these keybindings

All of these are defined under the documentation, which you can access with ctrl+G at any point.

Note that leading \(\) stands for \(\) trl and \(\) for \(\) At in the documentation, since this is traditional way of Unix defining meta characters. Lines from documentation:

 $^{\wedge\!\!\!\wedge}$ (M-A) Mark text starting from the cursor position and

M-^ (M-6) Copy the current line and store it in the cutbuffer