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Program style

- Choose appropriate names (for variables, functions, $\ldots)$
- Use common idioms (but not at the expense of clarity)
- Reveal program structure (spacing, indentation, parentheses, ...)

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Compose proper comments (especially for functions)
Use modularity (because modularity reveals abstractions)

Programming style

- · Use top-down design and successive refinement
- But know that backtracking inevitably will occur
- And give high priority to risky modules





















