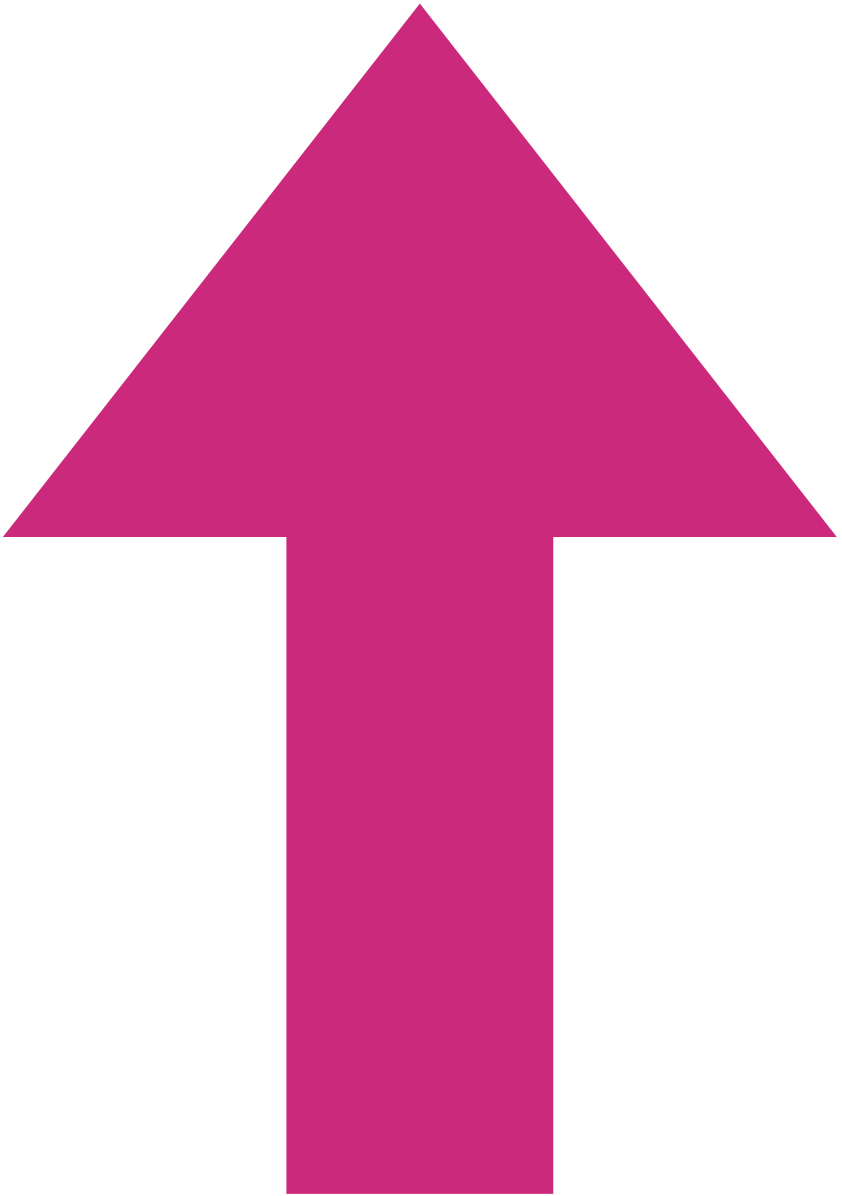
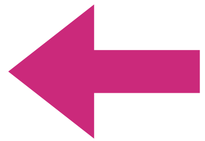
# Variable Names

- Start with a letter
- Contain letters, numbers, underscore, period
- Case sensitive
- Different conventions used (be consistent):
  - `underscores_between_words`
  - `periods.between.words`
  - `camelCaseToSeparateWords`



use this

# Variable Names

- Start with a letter
- Contain letters, numbers, underscore, period
- Case sensitive
- Different conventions used (be consistent):
  - `underscores_between_words`  use this
  - `periods.between.words`
  - `camelCaseToSeparateWords`

# Data Types

- logical: `TRUE` or `FALSE`
- integer
- numeric aka double: real, decimal
- complex: example `2+5i`
- character: `"text data"` - single or double quotes
  - use `paste()` to concatenate (join)
- `typeof()` to check type