

Exer 1.6

[Computation/intro/intro101]

Which of these commands computes the length of the hypotenuse of a right triangle whose legs have length 6 and 9? (Remember the Pythagorean theorem: $a^2 + b^2 = c^2$.)

- A `sqrt(6^2+9^2)`
- B `(6^2+9^2)^2`
- C `sqrt(6+9)`
- D `(6+9)^2`

Exer 1.6-1