

(** ANALISI DEGLI ERRORI **)

```
r = Sqrt[3.]
```

```
r^2 - 3
```

1.73205

-4.44089×10^{-16}

```
r = N[Sqrt[3], 4]
```

```
r^2 - 3
```

1.732

$0. \times 10^{-4}$