Distintas operaciones con números complejos.

La salida del programa es la siguiente:

```
arg(x) = 0.463647609000806094
|\mathbf{x}| = 4.472135954999579610
arg(x) = 1.497866136776995427
sqrt(x) = 2.058171027271492370 + 0.485868271756645653 i
x \wedge y = -54.470258021907426382 + 14.070170026632332849 i
\exp(x) = -22.720847417619232544 + 49.645957334580565146 i
log(x) = 1.497866136776995427 + 0.463647609000806094 i
sen(x) = -2.847239086848827760 + -2.370674169352001925 i
arcos(x) = 0.473874777964753802 + -2.183585216564563947 i
tanh(x) = 1.000438513202052349 + -0.000507980623470039 i
\operatorname{arcsech}(x) = 0.101863915980124259 + -1.370492755695596365 i
```