

POLACA

$$+-3*42-79$$

$$\text{sen}(90)$$

$$3+4$$

$$5+3$$

$$5+6$$

$$4+5$$

$$5*3-4+\text{sen}(2+3)$$

$$5*4-(2+(9-5)*1)$$

$$5*2/7-2$$

$$7*8-23$$

$$4*3-2+1$$

$$(5+(4*7)-1)$$

$$5*6-(8*9)/12$$

$$\text{sen}(90)$$

$$1+2-5*9$$

$$1+\text{sen}(8)+\cos(9)-13$$

$$1*3-2/\text{sen}(8)$$

$$2*8-12+\text{sen}(8)$$

$$3*5$$

$$2*3$$

$$1*2-\text{sen}(8)$$

$$4*5-\text{sen}(45)$$

$$3*4-2*5-\cos(90)+30$$

$$2*3-\cos(6+3)$$

$$2*3-5+\text{sen}(90)*\cos(90)$$

$$2*3-\text{sen}(90)/\cos(90)$$

$$2*4-\text{sen}(90)$$

$$3*4-5$$

$$2*3-\text{sen}(90)$$

$$2*3-\text{sen}(90)/10$$

$$5*10/8*\text{sen}(90)$$

$$(\text{sen}(90)+1)$$

$$(\text{sen}(45)-2)*6$$

$$7*8-\text{sen}(0)*\cos(0)$$

$$4*5-\text{sen}(90-10)$$

$$2$$

$$\text{sen}(90)+50-1$$

$$2$$

$$-1$$

$$-1$$

-3

+2

$2^2$

$\sqrt{25}$

$\sqrt{25}$

-1

$\sqrt{25}$

$\sin(90)$

$\sqrt{25}$

$\sqrt{125}$

2

1

-1

$\sin(90)$

$\sin(90)$

$\sqrt{25}$

-1

2

$\sqrt{5} + \cos(90)$

$\sqrt{25} - 1$

2

$\sqrt{25}$

-1

-4

a

$\sqrt{25} - 3$

$\sqrt{25}$

$\sin(90) + \cos(90) + 9/3$

$2 + 3 \cdot 5 - 4$

$\sqrt{25}$

$2 \cdot 3 - 1$

$\sqrt{25}$

$4 \cdot 3 - \sin(45)$

$\sqrt{144}$

$12 + 9 - 5$

$4 \cdot 5/9$

$1 \cdot 0$

2

$12 \cdot 5 - (8 + (10 - 4))$

$12 \cdot 4 - 6 + \sin(90) - (8 + 7 \cdot 2)$

$2 \cdot 3 - 2$

$2 + \sin(90)$

$2 \cdot 7 - \cos(90)$

$1.0 - 2.5$

$\sin(3.14)$