

$$\frac{2 \times 3 + 4}{5} = 2$$

$$(2 \times 3 + 4) \div 5 \text{ EXE}$$

$$\frac{5 \times 6 + 6 \times 8}{15 \times 4 + 12 \times 3} = 0.8125$$

$$(5 \times 6 + 6 \times 8) \div (15 \times 4 + 12 \times 3) \text{ EXE}$$

$$\frac{6}{4 \times 5} = 0.3$$

$$6 \div (4 \times 5) \text{ EXE}$$

Работа с переменными

$$9.874 \times 7 = 69.118$$

$$9.874 \rightarrow \text{ALPHA A EXE}$$

ERRAN

9.874

$$9.874 \times 12 = 118$$

$$\text{ALPHA A} \times 7 \text{ EXE}$$

69.118

$$9.874 \times 26 = 256.784$$

$$\text{ALPHA A} \times 12 \text{ EXE}$$

118.488

$$23 + 9 = 32$$

$$23 + 9 \rightarrow \text{ALPHA B EXE} \quad 32$$

$$\sqrt{2} - 6 = 47$$

$$\sqrt{2} - 6 \text{ EXE} \text{ calculation } \rightarrow \text{ANS } 47$$

$$45 \times 2 = 90$$

$$\text{ALPHA B} + \text{ANS} \rightarrow \text{ALPHA B EXE } 79$$

$$99 \div 3 = 33$$

$$45 \times 2 \text{ EXE} \quad 90$$

$$\Sigma \quad 22$$

$$\text{ALPHA B} - \text{ANS} \rightarrow \text{ALPHA D EXE} \quad -11$$

$$99 \div 3 \text{ EXE} \quad 33$$

$$\text{ALPHA B} + \text{ANS} \rightarrow \text{ALPHA B EXE} \quad 22$$

$$12 \times (2.3 + 3.4) - 5 = 63.4$$

$$2.3 + 3.4 \rightarrow \text{ALPHA G EXE} \quad 5.7$$

5.7

$$12 \times \text{ALPHA G} - 5 \text{ EXE}$$

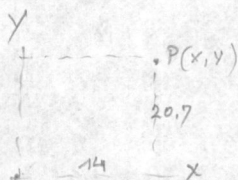
63.4

$$30 \times (2.3 + 3.4 + 4.5) - 15 \times 4.5 = 238.5$$

$$4.5 \rightarrow \text{ALPHA H EXE}$$

$$30 \times (\text{ALPHA G} + \text{ALPHA H})$$

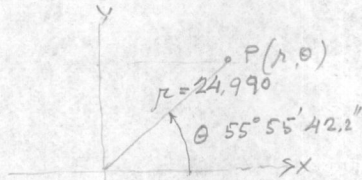
$$- 15 \text{ ALPHA H) EXE} \quad 238.5$$



R → P

MODE 4 EXE

SHIFT POL (14 SHIFT, 20.7) EXE
ALPHA J EXE 24.990 (R)
SHIFT ◀ 11 55°55'42.2" (θ)



P → R

MODE 4 EXE

SHIFT REC (24.99 SHIFT, (55°55'42.2\")) EXE 14.00 (X)
ALPHA J EXE 20.7 (Y)