

$$3 \times 10^5 \div 7 =$$

$$3 \text{ EXP } 5 \div 7 \text{ EXE}$$

$$3 \text{ EXP } 5 \div 7 = 42857 \text{ EXE}$$

0.14285714

Ch. 2

Spmizski registri

$$123.75 \rightarrow \text{ALPHA A EXE}$$

$$\text{ALPHA A} + 78.9 \rightarrow \text{ALPHA B EXE}$$

$$\text{ALPHA B} + 74.12 \rightarrow \text{ALPHA B EXE}$$

$$123.75 \rightarrow A$$

$$A + 78.9 \rightarrow B \quad 123.75$$

$$B + 74.12 \rightarrow B \quad 202.35$$

$$276.47$$

Kontroliramus:

$$\text{ALPHA A EXE} \quad 123.75$$

Prisuno spram. vy

$$0 \rightarrow \text{ALPHA A EXE}$$

Vse spram. vy. Avreli SHIFT Mc/B

Mapshin spram. vyshki 2 10

$$10 \rightarrow \text{ALPHA A SHIFT} \sim \text{ALPHA J}$$

$$123 + 456 = 579$$

$$789 - 579 = 210$$

$$123 + 456 \text{ EXE}$$

$$789 - \text{ANS} \text{ EXE}$$

$$123 + 456 = 579$$

$$789 - \text{ANS} = 210$$

$$78 + 56 = 134$$

$$78 + 56 \text{ EXE}$$

$$\text{ANS EXE}$$

$$123 \rightarrow \text{ALPHA A EXE}$$

$$\text{ANS EXE}$$

$$78 + 56 = 134.$$

$$\text{ANS} = 134$$

$$123 \rightarrow A = 123$$

$$\text{ANS} = 134$$

$$15 \times 3 = 45$$

$$70 \times 45 - 23 = 3487$$

$$15 \times 3 \text{ EXE}$$

$$70 \text{ ANS} - 23 \text{ EXE}$$

mi pshchasi x

$$15 \times 3 = 45$$

$$70 \text{ ANS} - 23 = 3487$$

Arithm. spracije

$$23 + 4.5 - 53 \text{ EXE} \quad -25.5$$

$$56 \times (-)12 \div (-)2.5 \text{ EXE} \quad 268.8$$

$$12369 \times 7532 \times 74103 \text{ EXE} \quad 6.90366 \text{ dvi} 3 \text{ E} + 12$$

$$4.5 \text{ EXP } 75 \times -2.3 \text{ EXP } (-) 79 \text{ EXE} \quad -1.035 \text{ E } -03$$

$$(4.5 \times 10^{75}) \times (-2.3 \cdot 10^{-79})$$

$$1 \text{ EXP } 5 \div 7 \text{ EXE}$$

$$(1 \times 10^5) : 7 = 14285.71$$

$$3 + 5 \times 6 \text{ EXE} \quad 33$$

$$7 \times 8 - 4 \times 5 \text{ EXE} \quad 36$$

$$1 + 2 - 3 \times 4 \div 5 + 6 \text{ EXE}$$

Orlozaji:

$$100 - (2+3) \times 4 = 80$$

$$2 + 3 \times (4+5) = 29$$

$$(7-2) \times (8++) = 65$$

$$10 - \{2+7 \times (3+6)\} = -17$$

$$100 - (2+3) \times 4 \text{ EXE}$$

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

izmatim pred EXE)

$$(7-2) (8++ \text{ EXE}$$

$$10 - (2+7 (3+6 \text{ EXE}$$

izmatim izmatim