

ETAP 1 -----

A2: Addition, number of arguments: 2

RESULT= 21

A3: Addition, number of arguments: 3

RESULT= 23

S2: Subtraction, number of arguments: 2

RESULT= 15

S3: Subtraction, number of arguments: 3

RESULT= 13

M2: Multiplication, number of arguments: 2

RESULT= 54

M4: Multiplication, number of arguments: 4

RESULT= 216

D2: Division, number of arguments: 2

RESULT= 6

D4: Division, number of arguments: 4

RESULT= 1.5

P2: Power, number of arguments: 1, power p=2

RESULT= 324

P3: Power, number of arguments: 1, power p=3

RESULT= 5832

ETAP 2 -----

VALUE: 0

MENU

1 - Set new VALUE

2 - Reset (zero)

3 - Select Operation

4 - END

1

Input new VALUE:

6

VALUE: 6

MENU

1 - Set new VALUE

2 - Reset (zero)

3 - Select Operation

4 - END

3

Operations:

0. Addition, number of arguments: 2

1. Addition, number of arguments: 3

2. Subtraction, number of arguments: 2

3. Multiplication, number of arguments: 2

4. Multiplication, number of arguments: 3

5. Division, number of arguments: 2

6. Division, number of arguments: 3

7. Division, number of arguments: 4

8. Power, number of arguments: 1, power p=2

9. Power, number of arguments: 1, power p=3

7

Input missing 3 argument (arguments)

2 3 2

VALUE: 0.5

MENU

1 - Set new VALUE

2 - Reset (zero)

3 - Select Operation

4 - END

3

Operations:

- 0. Addition, number of arguments: 2
- 1. Addition, number of arguments: 3
- 2. Subtraction, number of arguments: 2
- 3. Multiplication, number of arguments: 2
- 4. Multiplication, number of arguments: 3
- 5. Division, number of arguments: 2
- 6. Division, number of arguments: 3
- 7. Division, number of arguments: 4
- 8. Power, number of arguments: 1, power $p=2$
- 9. Power, number of arguments: 1, power $p=3$

8
VALUE: 0.25

MENU

- 1 - Set new VALUE
- 2 - Reset (zero)
- 3 - Select Operation
- 4 - END

3

Operations:

- 0. Addition, number of arguments: 2
- 1. Addition, number of arguments: 3
- 2. Subtraction, number of arguments: 2
- 3. Multiplication, number of arguments: 2
- 4. Multiplication, number of arguments: 3
- 5. Division, number of arguments: 2
- 6. Division, number of arguments: 3
- 7. Division, number of arguments: 4
- 8. Power, number of arguments: 1, power $p=2$
- 9. Power, number of arguments: 1, power $p=3$

0

Input missing 1 argument (arguments)

5

VALUE: 5.25

MENU

- 1 - Set new VALUE
- 2 - Reset (zero)
- 3 - Select Operation
- 4 - END

3

Operations:

- 0. Addition, number of arguments: 2
- 1. Addition, number of arguments: 3
- 2. Subtraction, number of arguments: 2
- 3. Multiplication, number of arguments: 2
- 4. Multiplication, number of arguments: 3
- 5. Division, number of arguments: 2
- 6. Division, number of arguments: 3
- 7. Division, number of arguments: 4
- 8. Power, number of arguments: 1, power $p=2$
- 9. Power, number of arguments: 1, power $p=3$

2

Input missing 1 argument (arguments)

0.25

VALUE: 5

MENU

- 1 - Set new VALUE
- 2 - Reset (zero)
- 3 - Select Operation

4 - END

3

Operations:

0. Addition, number of arguments: 2

1. Addition, number of arguments: 3

2. Subtraction, number of arguments: 2

3. Multiplication, number of arguments: 2

4. Multiplication, number of arguments: 3

5. Division, number of arguments: 2

6. Division, number of arguments: 3

7. Division, number of arguments: 4

8. Power, number of arguments: 1, power p=2

9. Power, number of arguments: 1, power p=3

6

Input missing 2 argument (arguments)

0 4

Bad argument i=1

VALUE: 5

MENU

1 - Set new VALUE

2 - Reset (zero)

3 - Select Operation

4 - END

3

Operations:

0. Addition, number of arguments: 2

1. Addition, number of arguments: 3

2. Subtraction, number of arguments: 2

3. Multiplication, number of arguments: 2

4. Multiplication, number of arguments: 3

5. Division, number of arguments: 2

6. Division, number of arguments: 3

7. Division, number of arguments: 4

8. Power, number of arguments: 1, power p=2

9. Power, number of arguments: 1, power p=3

9

VALUE: 125

MENU

1 - Set new VALUE

2 - Reset (zero)

3 - Select Operation

4 - END

2

VALUE: 0

MENU

1 - Set new VALUE

2 - Reset (zero)

3 - Select Operation

4 - END

4

END ...

ETAP 3 -----

ETAP 4 -----

Press any key to continue . . .