

Variantet per detyren e kursit (Analiza Kimike e Ujrave Nentokesore)

Varianti 31

	Joni	Pesha (mg/l)
Kationet	K	?
	Na	0.2
	Mg	25.3
	Ca	70.3
	Fe	-
Anionet	Cl	14
	SO ₄	14
	HCO ₃	89
	CO ₃	201

Varianti 32

	Joni	Pesha (mg/l)
Kationet	K	-
	Na	?
	Mg	18
	Ca	26
	Fe	-
Anionet	Cl	21
	SO ₄	17
	HCO ₃	195
	CO ₃	-

Varianti 33

	Joni	Pesha (mg/l)
Kationet	K	?
	Na	1.3
	Mg	27.5
	Ca	80.7
	Fe	-
Anionet	Cl	2.6
	SO ₄	11
	HCO ₃	78.9
	CO ₃	176.7

Varianti 34

	Joni	Pesha (mg/l)
Kationet	K	0.6
	Na	?
	Mg	23.8
	Ca	94.9
	Fe	-
Anionet	Cl	19.2
	SO ₄	22
	HCO ₃	134
	CO ₃	216.8

Varianti 35

	Joni	Pesha (mg/l)
Kationet	K	?
	Na	0.2
	Mg	26.8
	Ca	66.2
	Fe	-
Anionet	Cl	1.9
	SO ₄	9
	HCO ₃	32
	CO ₃	184

Varianti 36

	Joni	Pesha (mg/l)
Kationet	K	0.9
	Na	?
	Mg	30.1
	Ca	133.6
	Fe	-
Anionet	Cl	14
	SO ₄	34
	HCO ₃	112
	CO ₃	198

Varianti 37

	Joni	Pesha (mg/l)
Kationet	K	0.7
	Na	?
	Mg	26.5
	Ca	90.2
	Fe	-
Anionet	Cl	19.4
	SO ₄	31
	HCO ₃	74.5
	CO ₃	284

Varianti 38

	Joni	Pesha (mg/l)
Kationet	K	?
	Na	1.3
	Mg	36.6
	Ca	71.5
	Fe	-
Anionet	Cl	29
	SO ₄	13.4
	HCO ₃	144
	CO ₃	215.6

Varianti 39

	Joni	Pesha (mg/l)
Kationet	K	0.2
	Na	?
	Mg	27.9
	Ca	66.8
	Fe	-
Anionet	Cl	16
	SO ₄	34.6
	HCO ₃	117
	CO ₃	214

Varianti 40

	Joni	Pesha (mg/l)
Kationet	K	?
	Na	252.5
	Mg	33.6
	Ca	41
	Fe	-
Anionet	Cl	25
	SO ₄	19.8
	HCO ₃	378
	CO ₃	264

Varianti 41

	Joni	Pesha (mg/l)
Kationet	K	1.3
	Na	?
	Mg	26.7
	Ca	86.3
	Fe	-
Anionet	Cl	22
	SO ₄	16
	HCO ₃	-
	CO ₃	216

Varianti 42

	Joni	Pesha (mg/l)
Kationet	K	?
	Na	1.8
	Mg	29.7
	Ca	47.5
	Fe	-
Anionet	Cl	4.6
	SO ₄	4
	HCO ₃	129
	CO ₃	134

Varianti 43

	Joni	Pesha (mg/l)
Kationet	K	?
	Na	1.4
	Mg	28.3
	Ca	2.9
	Fe	-
Anionet	Cl	-
	SO ₄	9
	HCO ₃	0
	CO ₃	125

Varianti 44

	Joni	Pesha (mg/l)
Kationet	K	-
	Na	41
	Mg	17.5
	Ca	?
	Fe	-
Anionet	Cl	12
	SO ₄	140
	HCO ₃	1.4
	CO ₃	20

Varianti 45

	Joni	Pesha (mg/l)
Kationet	K	52.18
	Na	4.8
	Mg	29.7
	Ca	55.7
	Fe	-
Anionet	Cl	4.6
	SO ₄	?
	HCO ₃	129.8
	CO ₃	134

Varianti 46

	Joni	Pesha (mg/l)
Kationet	K	1.5
	Na	?
	Mg	30.8
	Ca	71.2
	Fe	-
Anionet	Cl	1.8
	SO ₄	16
	HCO ₃	118
	CO ₃	174

Varianti 47

	Joni	Pesha (mg/l)
Kationet	K	0.6
	Na	?
	Mg	23.8
	Ca	94.9
	Fe	-
Anionet	Cl	19.2
	SO ₄	22
	HCO ₃	13.4
	CO ₃	216

Varianti 48

	Joni	Pesha (mg/l)
Kationet	K	1.3
	Na	?
	Mg	26.7
	Ca	86.3
	Fe	-
Anionet	Cl	22
	SO ₄	16
	HCO ₃	117
	CO ₃	216

Varianti 49

	Joni	Pesha (mg/l)
Kationet	K	7
	Na	49.5
	Mg	33.2
	Ca	22.3
	Fe	-
Anionet	Cl	?
	SO ₄	6
	HCO ₃	48
	CO ₃	156

Varianti 50

	Joni	Pesha (mg/l)
Kationet	K	-
	Na	?
	Mg	18
	Ca	26
	Fe	-
Anionet	Cl	21
	SO ₄	17
	HCO ₃	195
	CO ₃	-

Varianti 51

	Joni	Pesha (mg/l)
Kationet	K	?
	Na	2.7
	Mg	32.6
	Ca	76.4
	Fe	-
Anionet	Cl	29
	SO ₄	24
	HCO ₃	-
	CO ₃	274

Varianti 52

	Joni	Pesha (mg/l)
Kationet	K	1.7
	Na	?
	Mg	37.1
	Ca	31.9
	Fe	-
Anionet	Cl	6.9
	SO ₄	9
	HCO ₃	148
	CO ₃	134

Varianti 53

	Joni	Pesha (mg/l)
Kationet	K	?
	Na	7.6
	Mg	22.3
	Ca	83.2
	Fe	-
Anionet	Cl	4
	SO ₄	16
	HCO ₃	-
	CO ₃	196

Varianti 54

	Joni	Pesha (mg/l)
Kationet	K	0.7
	Na	?
	Mg	26.5
	Ca	90.2
	Fe	-
Anionet	Cl	19.4
	SO ₄	31
	HCO ₃	264
	CO ₃	284

Varianti 55

Varianti 56

	Joni	Pesha (mg/l)
Kationet	K	1.2
	Na	?
	Mg	25.8
	Ca	93.6
	Fe	

Anionet	Cl	2.4
	SO ₄	14
	HCO ₃	7.8
	CO ₃	211

Varianti 57

	Joni	Pesha (mg/l)
Kationet	K	7.6
	Na	80.04
	Mg	?
	Ca	83.2
	Fe	-

Anionet	Cl	4
	SO ₄	6
	HCO ₃	198
	CO ₃	186

Varianti 59

	Joni	Pesha (mg/l)
Kationet	K	0
	Na	?
	Mg	124
	Ca	120
	Fe	-

Anionet	Cl	150
	SO ₄	220
	HCO ₃	330
	CO ₃	65

	Joni	Pesha (mg/l)
Kationet	K	?
	Na	1.8
	Mg	30.4
	Ca	80.3
	Fe	-

Anionet	Cl	26
	SO ₄	10
	HCO ₃	-
	CO ₃	279

Varianti 58

	Joni	Pesha (mg/l)
Kationet	K	
	Na	209.07
	Mg	4.4
	Ca	5.83
	Fe	0

Anionet	Cl	197.51
	SO ₄	23
	HCO ₃	7.5
	CO ₃	213.5

Varianti 60

	Joni	Pesha (mg/l)
Kationet	K	?
	Na	0
	Mg	10
	Ca	46
	Fe	-

Anionet	Cl	360
	SO ₄	110
	HCO ₃	240
	CO ₃	-

Varianti 61

	Joni	Pesha (mg/l)
Kationet	K	?
	Na	1.3
	Mg	36.6
	Ca	71.5
	Fe	-
Anionet	Cl	29
	SO ₄	13.4
	HCO ₃	144
	CO ₃	215.6

Varianti 62

	Joni	Pesha (mg/l)
Kationet	K	0.5
	Na	?
	Mg	26.8
	Ca	66.2
	Fe	-
Anionet	Cl	1.9
	SO ₄	11
	HCO ₃	83.2
	CO ₃	154