



ПРОТОКОЛ РЕЗУЛЬТАТОВ
школьного этапа МРСД №18,
соревнований "Школа безопасности"
ГБОУ Школа №1793
ВСЕ ЗДАНИЯ



п/п	№ команды	группа	Теория	Физподготовка	Пожарный этап	Веревочный этап	Первая помощь	ОСВОД	Сумма	Место	корпус
1	8Д	мл	102,0	25,0	95,00	30,0	80,0	69,0	401	1	1
2	8К	мл	91,0	29,1	85,00	30,0	100,0	54,0	389,1	2	8
3	7Е	мл	107,0	23,0	85,0	30,0	80,0	60,0	385	3	1
4	7М	мл	79,0	20,1	100,00	30,0	90,0	63,0	382,1	4	8
5	8П	мл	87,0	25,0	80,00	30,0	80,0	75,0	377,0	5	10
6	6М	мл	88,0	17,2	95,00	30,0	70,0	69,0	369,2	6	8
7	8В	мл	72,0	27,0	100,0	30,0	60,0	75,0	364	7	1
8	8Г	мл	60,0	25,0	90,00	30,0	60,0	90,0	355	8	1
9	6В	мл	112,0	23,0	76,00	30,0	80,0	30,0	351,0	9	1
10	8Б	мл	98,0	15,0	66,0	30,0	80,0	54,0	343	10	1
11	6А	мл	113,0	23,0	78,00	30,0	60,0	33,0	337,0	11	1
12	7Б	мл	98,0	24,0	80,00	30,0	20,0	84,0	336,0	12	5
13	6Б	мл	102,0	18,0	80,00	30,0	60,0	45,0	335,0	13	1
14	7Л	мл	67,0	13,1	91,00	30,0	70,0	63,0	334,1	14	8
15	8А	мл	100,0	26,0	74,0	30,0	60,0	42,0	332	15	1
16	7В	мл	93,0	23,0	72,00	30,0	60,0	48,0	326	16	1
17	7А	мл	105,0	22,0	65,00	30,0	40,0	63,0	325,0	17	10
18	6Д	мл	100,0	19,0	70,00	30,0	80,0	24,0	323,0	18	1
19	6Е	мл	104,0	19,0	64,00	30,0	80,0	24,0	321,0	19	1
20	7Б	мл	94,0	22,0	58,00	30,0	60,0	56,0	320	20	1
21	7Ф	мл	94,0	19,0	85,00	30,0	30,0	60,0	318,0	21	10
22	8А	мл	103,0	21,0	60,00	30,0	40,0	63,0	317,0	22	5
23	6Л	мл	67,0	17,8	88,00	30,0	50,0	63,0	315,8	23	8
24	7Н	мл	85,0	16,0	75,00	25,0	40,0	71,0	312,0	24	10
25	8Л	мл	72,0	11,3	75,00	30,0	70,0	51,0	309,3	25	8
26	7В	мл	95,0	25,0	55,00	30,0	20,0	84,0	309,0	26	5
27	6К	мл	64,0	20,0	78,00	30,0	60,0	48,0	300,0	27	8
28	7Д	мл	94,0	25,0	60,0	30,0	60,0	30,0	299	28	1
29	7Г	мл	88,0	23,0	62,00	30,0	60,0	33,0	296	29	1
30	8О	мл	87,0	25,0	90,00	30,0	60,0	0,0	292,0	30	10
31	6Б	мл	91,0	18,0	75,00	30,0	20,0	57,0	291,0	31	5
32	6А	мл	40,0	27,0	90,00	30,0	40,0	63,0	290,0	32	5
33	6Г	мл	83,0	26,0	68,00	30,0	40,0	33,0	280,0	33	1
34	7К	мл	78,0	15,2	70,00	30,0	50,0	33,0	276,2	34	8

35	8Б	мл	97,0	22,0	75,00	30,0	20,0	30,0	274,0	35	5
36	7А	мл	75,0	18,0	70,00	30,0	20,0	57,0	270,0	36	5
37	7А	мл	96,0	25,0	0,00	30,0	40,0	51,0	242	37	1
38	6В	мл	105,0	16,0	50,00	30,0	20,0	18,0	239,0	38	5
39	6А	мл	55,0	19,0	60,00	30,0	40,0	12,0	216,0	39	10
40	6Б	мл	41,0	19,0	70,00	15,0	20,0	42,0	207,0	40	10
41	10Л	ст	78,0	23,1	92,0	30,0	100,0	84,0	615	1	8
42	10К	ст	88,0	21,3	90,0	30,0	100,0	63,0	584	2	8
43	9К	ст	89,0	20,3	93,0	10,0	100,0	60,0	555	3	8
44	9Л	ст	72,0	17,6	80,0	30,0	100,0	63,0	521	4	8
45	9Б	ст	101,0	28,0	80,0	30,0	100,0	54,0	393,0	5	1
46	9Б	ст	97,0	26,0	100,00	30,0	50,0	87,0	390,0	6	10
47	9Г	ст	85,0	24,0	85,00	30,0	80,0	66,0	370,0	7	1
48	9Ж	ст	106,0	28,0	95,0	30,0	20,0	87,0	366,0	8	5
49	9В	ст	86,0	26,0	95,0	30,0	40,0	87,0	364,0	9	1
50	9А	ст	77,0	36,0	100,0	30,0	60,0	54,0	357	10	1
51	9З	ст	87,0	26,0	100,0	30,0	40,0	72,0	355,0	11	5
52	10Б	ст	56,0	0,0	90,0	30,0	80,0	93,0	349,0	12	1
53	10Г	ст	106,0	21,0	65,0	30,0	20,0	93,0	335,0	13	5
54	9О	ст	99,0	25,0	60,0	25,0	25,0	93,0	327,0	14	10
55	9И	ст	86,0	25,0	85,0	30,0	20,0	42,0	288,0	15	5
56	10А	ст	40,0	34,0	0,0	30,0	60,0	84,0	248,0	16	1
57	9В	ст	90,0	0,0	95,0	0,0	0,0	33,0	218,0	17	10