

2018

1.

2.

3.

4.

1.

1

2

3

4

2.

(1)

(2)

(3)

(4)

(5)

3. /

(1)

(2)

(3)

4.

(1)

(2)

(3)

5.

(1)

(2)

(3)

6.

1

2

3

7.

(2)

11.

12.

(1)

(2)

175

**1.**

			61.5	35.14%	1132
			14	8.0%	224
			75.5	43.14%	1356

			30.5	17.4%	448
			30.5	17.4%	448
			13.5	7.7%	216
		+	6+6	6.9%	96+96
			25.5	14.6%	408
			132.5	75.7%	2212
( )		33.5	19.1%	88+31w	
		3	1.7%	3w	
		36.5	20.9%	88+34 w	
		6	3.4%	6 w	
			175	100.0%	2300+40w

140

35

2.

1 42 24%

2 36 20.6%

3 58 33.1%

4 40.5 31

4.5 2

3 23.14%

5 3 1.71%

4.5 3

4

3

		1	2	3	4	5	6	7	8	
		16w	19w	17w	17w	18w	12w	15w	0	114w
	(VC++)			1w						1w
		3w								3w
					1w					1w
					1w					1w
	( )			1w						1w
							2w			2w
							3w			3w
								3w		3w
								1w		1w
	*					1w				1w
							2w			2w
									2w	2w
								14w	14w	
/		1w	1w	1w	1w	1w	1w	1w	2w	9w
		20w	20w	20w	20w	20w	20w	20w	18w	158w

		1	2	3	4	5	6	7	8	
		13.3	22	23.3	20.5	14.2	11.5	12.7	0	117.5
		2	1.3	3.5	2.3	3	7.2	4	14.2	37.5
		15.3	23.3	26.8	22.8	17.2	18.7	16.7	14.2	155