

2019/2020 .

1

58222 - . . . :

	58222			( . . )	
1	59.22		V	262	,
2	41.22		V	4 301	,
3	111.39		V	3 454	,
4	456.13		V	1 593	,
5	120.13		V	661	,
6	340.36		V	2 245	,
7	255.18		V	2 155	,
8	255.19		V	5 818	,
9	172.9		V	579	,
10	192.4		V	362	,
11	236.41		V	698	,
12	407.6		V	6 444	,
13	463.3		V	2 432	,
14	455.2			471	,
15	699.5		V	1 006	,
16	350.23		V	1 978	,
17	637.27		V	2 788	,
18	616.16			300	
19	616.17			1 164	
20	616.22			1 046	
21	651.11		V	1 160	,
22	652.23		V	2 022	,
23	638.16		V	1 967	,
24	59.16		V	13 971	,
25	59.21		V	42 476	,
26	59.23		V	7 075	,
27	59.5			28 847	,
28	59.11		V	35 108	,
29	59.12		V	18 766	,
30	77.61			22 396	,
31	484.4		V	7 013	,
32	372.24		V	12 306	,
33	170.15		V	7 754	,
34	183.18		V	5 057	,
35	700.8		V	16 757	,
36	500.48		V	9 614	,
37	502.60		V	10 189	,
38	414.32		V	101 889	,
39	430.89		V	12 640	,
40	460.8		V	8 345	,
41	460.19		V	25 577	,



2	27.84	-	V	6 480	,
3	28.87	-	V	8 861	,
4	20.88	-	V	8 628	,
5	28.90	-	V	7 139	,
6	74.92	-	V	9 173	,
7	22.93	-	V	6 563	,
8	74.95	-	V	2 064	,
9	22.103	-	V	6 038	,
10	27.104	-	V	887	,
11	26.105	-	V	606	,
12	76.113	-		855	,
13	21.75	-	V	935	,
14	27.85	-	V	3 926	,
15	27.109	-	V	4 083	,
				<b>68 789</b>	

**V. 4**

73170 – . : –

				( . )	
1	5.51		V	1 420	,
2	5.53		V	641	,
3	5.46		V	1 125	,
4	6.111		V	2 085	,
5	2.46		V	644	,
6	8.114		V	973	,
7	9.2		V	549	,
8	33.214		V	80 722	,
9	33.216		V	36 182	,
				<b>124 341</b>	

**V. 5**

78210 – . : –

				( . )	
1	24.124		V	7 873	,
2	22.128		V	4 325	,
3	23.135			5 269	,
4	23.137			1 252	,
5	26.138		V	3 592	,
6	27.145			230	,
7	2.151		V	9 017	,
8	2.156		V	11 252	,
9	2.41		V	22 520	,
10	13.160		V	959	,
11	13.165		V	6 099	,
12	14.60		V	18 623	,
13	15.71		V	8 415	,
14	22.126		V	10 009	,

15	11.26		V	2 351	,
16	11.41		V	1 213	,
17	11.50		V	4 322	,
18	11.52		V	818	,
19	14.53		V	7 719	,
20	4.17		V	3 041	,
21	7.19		V	2 930	,
22	11.44		V	4 602	,
23	14.66		V	654	,
24	14.68		V	3 504	,
25	16.73		V	3 959	,
26	14.80		V	403	,
27	17.81			29 638	,
28	19.89		V	254	,
29	19.90		V	9 516	,
30	19.105		V	1 821	,
31	21.110		V	1 601	,
32	21.113		V	947	,
33	21.117		V	1 240	,
34	3.161		V	1 214	,
35	13.164		V	376	,
36	3.174		V	559	,
37	13.180		V	2 953	,
38	19.181		V	1 744	,
39	1.5		V	4 715	,
40	2.37		V	888	,
41	11.47		V	13	,
42	7.177		V	4 287	,
43	24.122		V	745	,
44	24.123		V	256	,
45	1.3		V	9 374	,
46	8.1		V	1 976	,
47	21.125		V	547	,
48	7.119		V	5 852	,
49	7.189		V	707	,
50	9.33		V	19 878	,
51	5.19		V	9 125	,
52	15.83		V	71 567	,
53	19.100		V	42 213	,
54	2.44		V	18 458	,
55	2.43		V	8 977	,
				<b>396 392</b>	

**V . 6**

48862 – . : –

				( . . )	
1	3.48	-		1 850	,
2	5.197	-		6 082	,

3	15.199	-		907	,
4	12.201	-	V	5 647	,
5	16.203	-	V	1 293	,
6	8.206	-	V	15 356	,
7	12.207	-	V	11 612	,
8	17.208	-		499	,
9	16.210	-	V	8 647	,
10	17.41	-	V	156	,
11	8.21	-	V	1 361	,
				<b>53 410</b>	

V . 7

32723 – . : –

				( . .)	
1	6.88		V	6 005	,
2	107.89			1 887	,
3	2.230			1 302	,
4	4.231			1 578	,
5	14.232		V	6 026	,
6	23.237		V	17 198	,
7	13.238			27 802	,
8	12.241		V	3 260	,
9	10.242		V	782	,
10	14.243		V	397	,
11	4.244		V	3 182	,
12	9.245		V	4 705	,
13	4.246			2 691	,
14	6.248		V	10 830	,
15	7.250	.	V	5 458	,
16	4.232		V	36 130	,
17	7.254	.	V	24 883	,
18	31.257		V	25 328	,
19	36.259		V	66 086	,
20	22.261		V	1 746	,
21	104.262		V	13 470	,
22	108.267			5 796	,
23	37.271			9 479	,
24	37.272			5 059	,
25	50.273			27 793	,
26	50.279			14 996	,
27	50.281			1 219	,
28	65.282		V	1 758	,
29	200.286			3 523	,
30	200.287			37 541	,
31	200.288			117 491	,
32	200.290		V	8 768	,
33	65.292		V	3 955	,
34	50.294		V	27 158	,

35	18.296		V	5 498	,
36	22.301		V	11 376	,
37	46.305			4 702	,
38	104.309		V	7 424	,
39	35.313		V	4 495	,
40	20.319			1 565	,
41	48.231			435	,
42	26.328		V	1 018	,
43	44.350			10 721	,
44	22.329		V	5 839	,
45	9.700		V	3 697	,
46	14.330		V	1 983	,
47	69.332			9 350	,
48	29.300	-	V	25 186	,
49	35.316	-	V	10 224	,
50	13.317	-		5 457	,
51	14.333	-		1 760	,
52	104.96		V	32 387	,
53	104.264			41 236	,
54	107.322			18 277	,
55	112.270			28 981	,
56	22.258		V	28 702	,
				<b>786 045</b>	

V . 8

23340 – . : –

				( . . )	
1	6.602			20 331	,
2	41.604		V	4 982	,
3	101.606		V	1 652	,
4	200.607		V	5 688	,
5	68.608		V	368	,
6	36.609		V	2 404	,
7	74.610		V	13 267	,
8	50.614		V	4 784	,
9	80.615		V	11 743	,
10	76.618		V	2 301	,
11	59.620		V	5 124	,
12	17.621		V	4 270	,
13	35.622		V	21 039	,
14	38.623		V	9 198	,
15	53.624		V	16 067	,
16	85.625		V	31 255	,
17	92.626		V	28 178	,
18	95.627		V	5 768	,
19	110.629		V	11 323	,
20	111.631		V	24 490	,
21	158.633		V	8 406	,

22	169.634		V	11 105	,
23	139.635			24 639	,
24	175.636		V	7 852	,
25	200.637		V	2 224	,
26	154.909		V	1 096	,
27	66.916		V	4 146	,
28	65.917		V	1 304	,
29	66.918		V	1 002	,
30	45.920		V	1 419	,
31	198.922		V	1 491	,
32	100.929		V	495	,
33	100.930		V	671	,
34	125.935			4 445	,
35	155.937		V	6 359	,
36	107.956		V	1 068	,
37	205.958		V	10 352	,
38	198.968		V	4 212	,
39	57.605		V	1 225	,
40	67.638		V	1 989	,
41	67.647		V	1 747	,
42	9.14			2 573	,
				<b>324 052</b>	

9

30942 – . : –

				.	
1	304.17	-		51 958	,
2	347.37	-	V	2 776	,
3	302.24	-	V	10 364	,
4	311.41	-	V	30 347	,
5	338.38	-	V	1 745	,
6	318.70	-	V	15 459	,
7	342.80	-	V	3 195	,
8	338.83	-	V	1 947	,
9	832.84	-		11 030	,
10	353.89	-	V	19 008	,
11	351.92	-	V	3 729	,
12	345.95	-	V	3 650	,
13	350.104	-	V	16 875	,
14	395.110	-	V	21 909	,
15	360.113	-	V	8 922	,
16	359.118	-	V	16 964	,
17	361.127	-	V	1 697	,
18	362.129	-		25 944	,
19	362.130	-	V	2 732	,
20	318.142	-	V	9 472	,
21	329.143	-	V	23 935	,
22	370.148	-	V	4 163	,

23	365.151	-	V	41 408	,
24	330.154	-	V	4 467	,
25	384.170	-	V	297 066	,
26	382.181	-	V	7 459	,
27	383.186	-	V	1 470	,
28	383.189	-	V	16 546	,
29	361.193	-	V	878	,
30	363.196	-	V	5 674	,
31	364.197	-	V	13 102	,
32	312.216	-	V	18 505	,
33	420.226	-	V	11 337	,
34	383.230	-	V	76	,
35	415.233	-	V	3 344	,
36	415.239	-	V	4 900	,
37	240.250	-	V	4 274	,
38	244.251	-	V	1 398	,
39	857.252	-	V	23 192	,
40	413.262	-		2 782	,
41	857.265	-	V	2 626	,
42	857.267	-	V	8 529	,
43	857.271	-	V	13 401	,
44	415.278	-	V	19 242	,
45	416.281	-		1 700	,
46	417.283	-		4 017	,
47	418.287	-	V	8 776	,
48	418.289	-	V	14 000	,
49	432.293	-	V	16 624	,
50	432.295	-	V	4 104	,
51	429.304	-	V	10 666	,
52	459.321	-	V	10 433	,
53	426.323	-	V	9 486	,
54	441.333	-	V	561	,
55	408.340	-	V	3 327	,
56	408.341	-		5 378	,
57	402.361	-		1935	,
58	443.375	-	V	22 180	,
59	444.384	-	V	7 047	,
60	267.390	-	V	74 946	,
61	415.805	-	V	16 145	,
62	368.811	-	V	1 449	,
63	415.819	-	V	2 623	,
64	395.821	-	V	1 340	,
65	424.836	-	V	16 966	,
66	329.846	-	V	103	,
67	405.848	-		19 380	,
68	391.853	-	V	21 087	,
69	102.875	-	V	10 388	,
70	361.880	-	V	1 132	,
71	414.894	-	V	17 503	,
72	354.1049	-		3 026	,



73	395.1054	-	V	812	,
74	369.1061	-	V	1 025	,
75	440.1066	-	V	30 144	,
76	439.1067	-	V	15 793	,
77	419.1079	-	V	2 146	,
78	387.1082	-	V	4 240	,
79	387.1083	-	V	2 392	,
80	426.1102	-		268	,
81	459.1105	-	V	4 096	,
82	356.1117	-	V	589	,
83	367.1119	-	V	3 632	,
84	318.4	.	V	7 578	,
85	314.13	-	V	109	,
86	318.72	-	V	44 786	,
87	377.157	-	V	7 541	,
88	439.901	-	V	48 773	,
89	439.902	-	V	14 998	,
90	439.903	-	V	13 922	,
91	363.194	-	V	40 869	,
92	363.195	-	V	17 717	,
93	464.5	-	V	31 956	,
94	102.63	-	V	6 791	,
95	342.77	-	V	30 464	,
96	102.78	-	V	39 361	,
97	361.192	-	V	94 633	,
98	359.125	-	V	20 417	,
				<b>1 580 871</b>	

10

39133 – . :

				( 2 )	
1	2.53			6 139	,
2	2.60			4 671	,
3	2.61			3 651	,
4	2.54			3 029	,
5	40.47			2 224	,
6	40.45			4 999	,
7	41.52			11 590	,
8	6.58			340	,
9	25.89		V	3 326	,
11	100.115			8 021	,
12	40.123			24 061	,
13	100.130		V	2 895	,
14	100.131			1 337	,
15	30.140		V	3 925	,
16	25.144		V	1 955	,
17	25.145		V	7 249	,
18	25.150		V	6 946	,

19	20.152		V	3 215	,
20	23.156		V	1 560	,
21	30157		V	1 955	,
22	16.181		V	2 358	,
23	16.183		V	2 493	,
24	17.184		V	440	,
25	17.186		V	228	,
26	18.189		V	3 092	,
27	26.198		V	1 850	,
28	103.203		V	186	,
29	27.206		V	23 523	,
30	36.208		V	4 623	,
31	36.213		V	6 700	,
32	37.218			5 044	,
33	37.219			4 522	,
34	36.230		V	11 169	,
35	36.231		V	8 424	,
36	34.241			1 009	,
37	34.243			1 709	,
38	35.409			7 002	,
39	35.414		V	3 737	,
40	35.315		V	1 262	,
41	35.411		V	13 555	,
42	35.410		V	14 865	,
43	35.316		V	13 042	,
44	34.259		V	1 230	,
45	32.263		V	10 138	,
46	35.413			2 814	,
47	34.269		V	13 674	,
48	34.271		V	8 317	,
49	34.273		V	9 310	,
50	34.277		V	0 091	,
51	36.279		V	5 654	,
52	34.280		V	10 571	,
53	24.302		V	8 344	,
54	10.143		V	6 043	,
55	4.94		V	123 983	,
56	100.126			7 923	,
57	43.149		V	143 722	,
58	25.148		V	39 002	,
59	39.223			44 070	,
60	43.152		V	14 504	,
61	41.151			5 836	,
62	101.124		V	48 711	,
63	100.165		V	347 173	,
				<b>1 085 031</b>	