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40. 8366-17 26.10.2018. (124/2012, 14/2015 68/2015), 1102

1	2	3	4	5
1	CRYPTON	CGSAO12CC	12.000 BTU	4D36340001318
2	ROLLS	ASW12A4	12.000 BTU	A146098308000418
3	ROLLS	ASW12A4	12.000 BTU	A146098308000454
4	ROLLS	ASW12A4	12.000 BTU	A146098308000394
5	TADIRAN	TGI-12h	12.000 BTU	9661320383
6	VOX	ASW-h 18 B4/ET	18.000 BTU	I89706920800051
7	ROLLS	Sch-18	18.000 BTU	L56723470700030
8	TESLA	TCG1H3-24410B	24.000 BTU	JAAAGBH2181870000408
9	VOX	ASW-h 24 b4/ET	24.000 BTU	46909010700014
10	PANASONIC	CS-24 73KF	24.000 BTU	0313310615
11	VOX	ASW-h 24 b4/ET	24.000 BTU	46909010700006
12	CROWN	ACS 24 CSCH	24.000 BTU	MAX0901G600915
13	LG	ES-h 24 6KLA0	24.000 BTU	804TKCY000571
14	ROLLS	SCH24BGW	24.000 BTU	I96423440700008
15	ROLLS	SCH24BGW	24.000 BTU	I96423440700006
16	ROLLS	SCH24BGW	24.000 BTU	I96423440700025
17	ROLLS	SCH24BGW	24.000 BTU	I96423440700079
18	ROLLS	SCH24BGW	24.000 BTU	I96423440700026
19	ROLLS	Sch-24	24.000 BTU	L95400280800026
20	ROLLS	Sch-24	24.000 BTU	L95400280800025
21	LG	K24AH	24.000 BTU	102TKHN00113
22	ROLLS	Sch-24	24.000 BTU	L95400280800045
23	ROLLS (MIDEA)	SCH MFS2 48ARN	48.000 BTU	B119060063207507130196
24	ROLLS (MIDEA)	SCH MFS2 48AR	48.000 BTU	B119060063207508130239
25	ROLLS (MIDEA)	SCH MFS2 48ARN	48.000 BTU	B119060063207507130210

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2. : 8366-17 26.10.2018. .

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3		20			()

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1	2	3	4	5	6	7	8	9	10	11	12	13
1	1	V_1	60	X_1	G_1	20	Y_1	R_1	20	Z_1	A_1	2
2	2	V_2		X_2	G_2		Y_2	R_2		Z_2	A_2	1
3	3	V_3		X_3	G_3		Y_3	R_3		Z_3	A_3	3
...											

V_{1-3} : 1, 2, 3, ...

$$X_1 = \frac{(\min V_{1-3}) * 60}{1 (V_1)}$$

$$X_2 = \frac{(\min V_{1-3}) * 60}{2 (V_2)}$$

$$X_3 = \frac{(\min V_{1-3}) * 60}{3 (V_3)}$$

$G_{1-3} -$ 1, 2, 3,...

$$Y_1 = \frac{1 (G_1) * 20}{(\max G_{1-3})}$$

$$Y_2 = \frac{2 (G_2) * 20}{(\max G_{1-3})}$$

$$Y_3 = \frac{3 (G_3) * 20}{(\max G_{1-3})}$$

$R_{1-3} -$ 1, 2, 3,...

$$Z_1 = \frac{(\min R_{1-3}) * 20}{1(R_1)}$$

$$Z_2 = \frac{(\min R_{1-3}) * 20}{2(R_2)}$$

$$Z_3 = \frac{(\min R_{1-3}) * 20}{3(R_3)}$$

$$A_1 = X_1 + Y_1 + Z_1$$

$$A_2 = X_2 + Y_2 + Z_2$$

$$A_3 = X_3 + Y_3 + Z_3$$

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8366-17 26.10.2018.

7. _____ .2:

7.1. 75. , 1,
 7.2. , 2,
 7.3. , 3,
 7.4. , .4.

8. _____ .3: 30 () .
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9. _____ .4:
 10. 10.1 8366-17 26.10.2018.

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10. 10. 10.1. 8366-17 26.10.2018.

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11. 30 (3), - (13) ,
 a 2084 , 30 , , :

” - 1.2.4/2018-931-102/2020 ()“

12. 26.06. 2020. , 10.00 .

13. 2084 , 30 (.15), 17/3
 , 26.06. 2020. 10,15

14. ,
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 15. 10 () . 3 ()

: “ ”, **1.2.4/2018-931-102/2020** – : 2084 ,
: 011/3053-467 08.00-15.00

17. :
- 2084 , . : 011/3053-378.
- , 15, , ,
. : 064/8874-191

18. :
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- “ ” - - ”, 92, , : 021/465-437,
- ” 1, , :
011/2444-565,
- “NNS System”, 4, 11000 , : 011/2648-437,
- “Energio-tippo” 43/1, - , : 011/2833-908,
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- -4/2,
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75. (. 124/2012, 14/2015,
68/2015)

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1	2	3	4	5	6	7
1	CRYPTON	CGSAO12CC	12.000 BTU	4D36340001318		
2	ROLLS	ASW12A4	12.000 BTU	A146098308000418		
3	ROLLS	ASW12A4	12.000 BTU	A146098308000454		
4	ROLLS	ASW12A4	12.000 BTU	A146098308000394		
5	TADIRAN	TGI-12h	12.000 BTU	9661320383		
6	VOX	ASW-h 18 B4/ET	18.000 BTU	I89706920800051		
7	ROLLS	Sch-18	18.000 BTU	L56723470700030		
8	TESLA	TCG1H3-24410B	24.000 BTU	JAAAGBH21818700 00408		
9	VOX	ASW-h 24 b4/ET	24.000 BTU	46909010700014		
10	PANASONIC	CS-24 73KF	24.000 BTU	0313310615		
11	VOX	ASW-h 24 b4/ET	24.000 BTU	46909010700006		
12	CROWN	ACS 24 CSCH	24.000 BTU	MAX0901G600915		
13	LG	ES-h 24 6KLA0	24.000 BTU	804TKCY000571		
14	ROLLS	SCH24BGW	24.000 BTU	I96423440700008		
15	ROLLS	SCH24BGW	24.000 BTU	I96423440700006		
16	ROLLS	SCH24BGW	24.000 BTU	I96423440700025		
17	ROLLS	SCH24BGW	24.000 BTU	I96423440700079		
18	ROLLS	SCH24BGW	24.000 BTU	I96423440700026		
19	ROLLS	Sch-24	24.000 BTU	L95400280800026		
20	ROLLS	Sch-24	24.000 BTU	L95400280800025		
21	LG	K24AH	24.000 BTU	102TKHN00113		
22	ROLLS	Sch-24	24.000 BTU	L95400280800045		
23	ROLLS (MIDEA)	SCH MFS2 48ARN	48.000 BTU	B1190600632075071 30196		
24	ROLLS (MIDEA)	SCH MFS2 48AR	48.000 BTU	B1190600632075081 30239		
25	ROLLS (MIDEA)	SCH MFS2 48ARN	48.000 BTU	B1190600632075071 30210		
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(. 124/2012, 14/2015, 68/2015).

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1	2	3	4	5	6
1	CRYPTON	CGSAO12CC	12.000 BTU	4D36340001318	
2	ROLLS	ASW12A4	12.000 BTU	A146098308000418	
3	ROLLS	ASW12A4	12.000 BTU	A146098308000454	
4	ROLLS	ASW12A4	12.000 BTU	A146098308000394	
5	TADIRAN	TGI-12h	12.000 BTU	9661320383	
6	VOX	ASW-h 18 B4/ET	18.000 BTU	I89706920800051	
7	ROLLS	Sch-18	18.000 BTU	L56723470700030	
8	TESLA	TCG1H3-24410B	24.000 BTU	JAAAGBH21818700 00408	
9	VOX	ASW-h 24 b4/ET	24.000 BTU	46909010700014	

10	PANASONIC	CS-24 73KF	24.000 BTU	0313310615	
11	VOX	ASW-h 24 b4/ET	24.000 BTU	46909010700006	
12	CROWN	ACS 24 CSCH	24.000 BTU	MAX0901G600915	
13	LG	ES-h 24 6KLA0	24.000 BTU	804TKCY000571	
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16	ROLLS	SCH24BGW	24.000 BTU	I96423440700025	
17	ROLLS	SCH24BGW	24.000 BTU	I96423440700079	
18	ROLLS	SCH24BGW	24.000 BTU	I96423440700026	
19	ROLLS	Sch-24	24.000 BTU	L95400280800026	
20	ROLLS	Sch-24	24.000 BTU	L95400280800025	

21	LG	K24AH	24.000 BTU	102TKHN00113	
22	ROLLS	Sch-24	24.000 BTU	L95400280800045	
23	ROLLS (MIDEA)	SCH MFS2 48ARN	48.000 BTU	B1190600632075071 30196	
24	ROLLS (MIDEA)	SCH MFS2 48AR	48.000 BTU	B1190600632075081 30239	
25	ROLLS (MIDEA)	SCH MFS2 48ARN	48.000 BTU	B1190600632075071 30210	