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I---> 0700 WAtÉ 66A P66 A6A- 0720 " 66A P66 A6A

II---> 1400 WAtÉ 66A P66 A6A- 1420 " 66A P66 A6A

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66A P66 A6A	Dz 66E				UA 2 66A			66A 66A		66A (CPA)		66A 66A	
	D« MUA « A, 66 ¥ A 66A		Dz 66E %		UA 2 66A (Q« 66A WAtÉ	UA 2 CPA		66A 66A		66A 66A		D« 66A (« A, 66A	
	0700 66A P66 A6A	1400 66A P66 A6A	0700 66A P66 A6A	1400 66A P66 A6A	0700 66A P66 A6A	0700 66A P66 A6A	1400 66A P66 A6A	0700 66A P66 A6A	1400 66A P66 A6A	0830 66A P66 A6A	0830 66A P66 A6A	0830 66A P66 A6A	0830 66A P66 A6A
1	16.5	11.8	81	32	3.9	140	230	7.8	0.0	0.0	0.0	6.0	
2	17.2	12.0	85	32	6.3	230	140	8.2	0.0	0.0	0.0	6.6	
3	17.9	12.7	85	37	4.7	140	180	6.8	0.0	0.0	0.0	5.2	
4	18.4	11.9	82	36	3.4	230	140	6.2	0.0	2.0	0.0	5.8	
5	18.5	12.6	78	36	3.6	90	140	4.5	0.0	0.0	0.0	5.0	
6	19.1	12.6	80	35	6.1	230	140	6.5	2.0	0.0	0.0	5.6	
7	18.0	12.4	71	36	5.7	140	45	3.0	0.0	0.0	0.0	6.2	
8	18.5	13.0	71	36	6.0	230	140	4.9	0.0	0.0	0.0	6.4	
9	19.7	12.9	75	34	6.7	270	140	5.2	0.0	0.0	0.0	6.2	
10	19.8	13.3	78	40	4.6	230	45	4.3	2.0	2.0	0.0	6.4	
11	18.5	13.3	75	38	2.7	140	230	5.2	0.0	4.0	0.0	5.2	
12	19.7	14.1	87	42	3.2	270	230	5.3	6.0	4.0	0.0	4.8	
13	18.5	14.4	78	42	3.2	140	230	2.5	0.0	4.0	0.6	4.8	
14	18.9	15.5	87	49	4.3	230	230	7.5	0.0	0.0	15.8	5.0	
15	18.2	16.1	87	63	10.0	230	140	8.8	3.0	2.0	0.0	4.0	
16	17.8	15.5	86	60	10.6	230	230	1.8	2.0	3.0	0.0	4.4	
17	17.5	14.9	86	50	8.4	230	230	2.9	2.0	3.0	0.0	4.6	
18	18.2	14.7	87	46	7.6	230	230	10.1	0.0	0.0	0.0	5.2	
19	18.1	14.5	85	43	7.1	230	270	9.8	0.0	2.0	0.0	5.6	
20	18.1	14.0	85	44	7.0	270	230	8.5	2.0	3.0	0.0	5.8	
21	17.4	15.1	85	53	6.5	230	230	4.0	4.0	3.0	0.6	4.4	
22	18.1	15.1	91	53	5.4	230	230	2.6	4.0	2.0	2.4	4.6	
23	17.4	14.3	85	47	10.2	230	230	3.4	2.0	2.0	0.0	4.8	
24	17.7	14.6	85	44	1.9	270	270	6.4	2.0	3.0	0.0	4.6	
25	18.2	14.5	87	46	7.3	270	230	8.7	3.0	2.0	0.0	5.4	
26	17.9	14.7	88	48	8.5	230	270	8.0	2.0	3.0	0.0	4.4	
27	17.4	14.6	85	45	9.3	270	270	9.4	4.0	2.0	0.0	4.6	
28	17.4	14.5	82	43	8.5	270	270	10.8	0.0	0.0	0.0	5.2	
29	17.4	14.4	82	44	7.4	270	270	11.0	0.0	0.0	0.0	6.6	
30	18.0	13.9	86	42	9.5	270	230	10.9	0.0	2.0	0.0	6.8	
31	17.7	14.5	85	44	6.6	230	270	10.8	2.0	2.0	0.0	7.4	
66A	18.1	13.9	83	43	6.3	6.6	1	2	19.4	5.4	
UA vA 66A AS 19 (66A 7- 66A- 13) 66A 66A													
66A	17.9	13.4	80	35	4.8	6.1	0	0	0.0	5.8	
UA vA 66A AS 20 (66A 14- 66A- 20) 66A 66A													
66A	19.1	15.0	79	40	4.4	5.0	1	2	2.3	5.5	
UA vA 66A AS 21 (66A 21- 66A- 27) 66A 66A													
66A	17.9	14.7	86	51	8.2	6.6	2	2	0.4	4.9	
UA vA 66A AS 22 (66A 28- d/66A- 3) 66A 66A													
66A	17.7	14.5	86	47	7.3	7.0	3	2	0.0	4.8	