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: (3822)90-08-29

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: 045004775

	253690	4600697192598	" " / 75	32	54.99	
	209341	4600697192208	" " .95	26	118.00	
	209342	4600697192215	" 95 "	26	118.00	
	70249	4600697192161	" " 40 /38	36	40.05	
	205077	4600697193502	" - "	36	40.05	
	91791		" - "	36	40.05	
	121835		" " / 50 374	36	22.95	

	331023	4600697171043	\ " " 50	32	41.32	
	243383	4600697171111	\ " " 50	36	26.40	
	123070	4600697171159	\ " " 125	40	45.90	
	61379	4600697171128	\ " / 50 /70 330	36	22.95	
	63238	4600697171135	\ " / 75 /100 331	36	31.00	
	121837	4600697171289	\ " / 100 30381	40	66.36	
	335875	4600697173610	\ " / 100	40	52.20	
	343726	4600697174198	\ " " 100	40	52.20	
	343725	4600697174594	\ " " 100 <sup>12</sup>	40	68.27	

	250023	4600697171357	\ " 12+ . " 100	40	68.27	
	123071	4600697171197	\ " " 125	40	45.90	
	62862	4600697171166	\ " " / 50 /70 332	36	22.95	
	62099	4600697171173	\ " " / 75 /100 333	36	31.00	
	201383	4600697171326	\ " " 100 ..	40	52.20	
	58681	4600697171081	\ " " 50 / / 326	36	41.32	
	326633	4600697172828	\ " " 50	32	61.78	
	327668	4600697183237	250 .. " "	20	84.70	
	327669	4600697183244	250 .. " "	20	84.70	

	342390	4600697192345	" / / 40	36	44.36	
	342394	4600697192352	" / / 40	36	44.36	
	208039	4600697192376	" / 40	36	44.36	
	342399	4600697192369	" / 40	36	44.36	
	342400	4600697192338	" / / 40	36	44.36	
	342401	4600697192321	" / / 40	36	44.36	
	16665	4600697192314	" / 38	36	44.36	
/						
	201395	4600697192482	" / 50	36	44.36	
	17677		" / 47	36	44.36	

	253702	4600697192437	50 " - "	36	44.36	
" "						
	64126	4600697101736	/ " " " 90	72	19.26	
	64125	4600697101743	/ " " " 90	72	19.26	
	202850		/ " " " 90	72	19.26	
	64221	4600697101750	/ " " " 90	72	19.26	
	313116	4600697101798	/ " " " 90	72	19.26	
" "						
	63236	4600697101675	/ " " " 90	72	19.26	
	7506	4600697101651	/ " " " 90	72	19.26	

	46508	4600697101668	/ " " " 90	72	19.26	
	7507	4600697101644	/ " " " 90	72	19.25	
	231691	4600697122090	" " - " " 300	24	77.22	
	61485	4600697101514	\ " " ( ) 90 .	72	18.35	
	63237	4600697101538	\ " " 140 .	48	27.35	
	253686	4600697101606	\ " " 90 .	72	20.16	
	46489	4600697101521	\ " " (4*100 )	18	74.62	
	58763	4600697101576	\ " " 4*100 .	18	81.74	
	62864	4600697101569	\ " " 90 .	72	20.17	

	58764	4600697101552	\ " " 4*100 .	18	81.73	
	51873	4600697101545	\ " " 90 .	72	20.17	
	120053	4600697101590	\ " " 4*100 .	18	81.74	
	118457	4600697101583	\ " " 90 .	72	20.17	
	244110	4600697101989	\ " " - 4*100	18	95.95	
	219313	4600697101996	\ " " - 90	72	23.84	
	129200	4600697101972	\ " " - 90	72	23.84	
.						
	48363	4600697100944	/ " " 4 100	18	71.09	
<b>90 .</b>						

	331157	4600697105727	/ " " 90 10572	72	27.50	
	325229	4600697102917	/ " / " 90 10291	72	25.91	
	62866	4600697101699	/ " " 90	72	19.26	
	62867	4600697101705	/ " " 90	72	19.26	
	220336	4600697102016	/ " " 90 10540	72	20.17	
	65950	4600697101620	/ " " 90	72	19.25	
	62869	4600697101613	/ " " 90	72	19.26	
	64161	4600697101637	/ " " 90	72	19.26	
	62868	4600697101712	/ " " 90	72	19.25	

	331159	4600697105710	/ " " 90 10571	72	27.50	
	129197	4600697101729	/ 90	72	19.26	
.						
	234779	4600697122052	" " 300	24	77.21	
	313117	4600697113876	" " . 180	36	38.36	
	224993	4600697111391	" " . 180	36	38.36	
	330006	4600697113548	" " . 4*100	18	85.23	
	69930	4600697104393	" " 140	48	32.82	
	246071	4600697111506	" " 140	48	32.82	
	121637	4600697111476	" " 140	48	27.36	

	65952	4600697111469	. " " 140 .	48	27.36	
	205078	4600697111452	. 72 % 180 .	36	30.04	
	205079	4600697111445	. 72 % 180 . .	36	30.04	
	320423	4600697111438	. 72 % 180 .	36	29.51	
<b>140 . .</b>						
	65383	4600697101378	/ 140	48	24.86	
	64653	4600697101910	/ 140	48	24.86	
	65571	4600697101415	/ 140 / .	48	29.83	
	66265	4600697101965	/ 140	48	24.86	
	64127	4600697101408	/ 140	48	24.86	

	62208	4600697101941	/ 140	48	24.86	
	320421	4600697151014	500	24	105.34	
	-					
	81894	4600697150987	/ " " 250	36	90.52	
	327670	4600697222875	" " 15	60	38.95	
	121831	4600697222721	" " 40	22	87.39	
	322021	4600697130958	300 " " /	24	125.33	
	237952	4600697130910	" " 200	42	75.24	
	121830	4600697130934	- . " " 200	42	78.98	

	216650	4600697010175	350 . / .	22	57.67	
	228857	4600697020426	750	11	112.07	
	322837	4600697020440	/ 1200	11	163.28	
	335877	4600697020457	1200 /	11	163.28	
	323414	4600697013114	350 /	22	36.42	
	216555	4602573012457	350 . /	22	31.67	
	326439	4600697013121	800 . /	16	79.05	
	95863	4600697013527	800 . / .	16	68.79	
	230653	4600697010199	400 . / .26	22	53.64	

	102572	4600697014067	400 . / .22	22	46.62	
	92712	4600697014173	800 . / .	16	88.64	
	231687	4600697010205	800 . / .	16	101.89	
	231684	4600697010267	Activ 2400 .	6	289.70	
	231690	4602573012662	Activ 400 . / .	22	53.64	
	251484	4600697010304	Activ 400 . / .	22	53.64	
	231689	4600697010250	Activ 800 . / .	16	101.89	
	322838	4600697010311	Activ 800 . / .	16	101.90	
	219311	4600697050560	Activ 500 . / .26	22	82.98	

	219824	4600697040530	Activ 500 . / .	22	103.84	
	96842	4602573011269	2400 .	6	302.14	
	102682	4602573011573	400 . / .	22	55.95	
	129205	4602573012020	4500 .	3	535.03	
	220507	4600697010151	6000 .	3	696.54	
	94533	4600697010120	800 .	16	106.30	
	220508	4602573012556	9000 .	2	1 007.10	
	223759	4600697030470	/ 1,2	11	124.84	
	121834	4600697030463	/ 750	11	86.11	

	210188	4600697030494	750 /	11	86.11	
	217626	4600697050553	500 .	22	89.48	
	305329	4602573030130	750 .	11	83.88	
	219823	4600697040523	500	22	111.65	
	201584	4600697040516	750	11	104.91	
	249506	4600697020402	1200	11	224.21	
	338395		20 . / .	14	272.74	
	262166	4600697130941	250 .	42	57.45	

	230134	4600697090825	" 500 " - /	16	147.99	
	313121	4600697090870	" 500 " - /	16	147.99	
	323660	4600697080710	" " 400 New	18	46.41	
	122287	4600697080727	" " 400	18	46.41	
	239357	4600697070681	" 750 " /	18	96.76	
	93178	4600697060606	" " Fresh 500	20	65.62	
	253713	4600697060637	" " Lemon 500	20	65.62	
	101600	4600697070698	" " - / 750	18	96.76	
	219526	4600697060583	" 500 "	20	81.42	

	316289	4600697060576	500	20	62.62	
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