-7.0	-7.0	-7.0	-7.0	//.6	86.7	88.6	89.7	90.7	91.7	ı
-7 <b>-0-</b> -7	.08.0 <b>L</b> -7	.08.0 <b>L</b> -7	.08.0→ 77	 7.766.6—→86	 1875.7—88	] 3857.6—→89	<i>8</i> 78.7→90	<i>8</i> 79.7→91	.970.7 9	
-8.0	-8.0	-8.0	76.6					90.8	92.7	İ
-7.0	-7.0	-7.0	-7.0	77.6	86.7	88.6	89.7	90.7	91.7	İ
-7 <b>-0-</b> -7	.08.04-7	.08.04-7	.08.0→77	.766.6—86	<i>8</i> 75.7—88	<b>85</b> 7.6→89	<i>8</i> 78.7→90	8 <b>3</b> 9.7→92	970.8	
-8.0	-8.0	-8.0	76.6	85.7	87.6	88.6	89.8	91.8	93.7	ĺ
-7.0	-7.0	-7.0	-7.0	77.6	86.7	88.6	89.7	90.8	92.7	İ
-7 <b>-0</b> 17	.08.0 ♣-7	.08.0→-7	.08.0→77	.766.6→86	<i>8</i> 75.7→88	<b>36</b> 7.6→89	<b>88</b> 8. <b>7→</b> 91	<b>88</b> 9.8 <b>→</b> 93	971.8 9	
-8.0	-8.0	-8.0	76.6	85.7	87.6	88.5	80.7	92.8	94.7	ĺ
<b>)</b> -7.0	-7.0	-7.0	-7.0	77.6	86.7	88.6	0.0	1.8	93.7	ĺ
- <b>7.0</b> →-7	.08.0→-7	.08.0→-7	.08.0→77	.766.6→86	£85.7 <del>→</del> 88	<b>8</b> 17.6 80	.07. <del>0  </del> 0.	080. <b>7→</b> 94	.972.8 9	
-8.0	-8.0	-8.0	76.6	85.6	87.5	88.9	<b>0</b> .0	93.8	95.7	ĺ
-7.0	-7.0	-7.0	-7.0	77.6	86.6	88.4	80.7	92.8	94.7	ĺ
-7.0→ -7	.08.0→-7	.08.0→-7	.08.0→77	.£6.6 <del>→</del> 86	805.6 <del>→</del> 88	<b>29</b> 7. <b>5→</b> 91	.869.Q 93	931.6→95	973. <b>₿</b> 9	
-7.9	-7.9	-7.9	76.4	85.0	87.8	88.2	99.8	95.1	96.7	ĺ
-7.0	-7.0	-7.0	-7.0	77.5	86.0	88.9	91.6	93.8	95.7	ĺ
-7.0 <del>→</del> -6	.97.9→-6	.97.9→-6	.97.9 <del>→</del> 77	.706.4 <del>→</del> 86	£85.0 <del>→</del> 88	<b>2</b> 27.8 <b>→</b> 99	£39.Ω 95	99-8 96	975.1, 9	١.
-7.5	-7.3	-7.0	76.0	84.9	87.5	91.2	98.8	98.7	97.7	
-7.0	-6.9	-6.9	-6.9	77.0	86.3	88.2	99.8	95.1	96.7	ĺ
-7.0 <del></del> -6	.57.5 <del>→</del> -6	.37.3 <del>→</del> -6	.07.0 - 77	7.706.0 <del>→</del> 81	854.9 <del>→</del> 91	<i>8</i> 27.5→98	981.3 98	1978 <del>-8</del> 97	978-7 9	ŀ.

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