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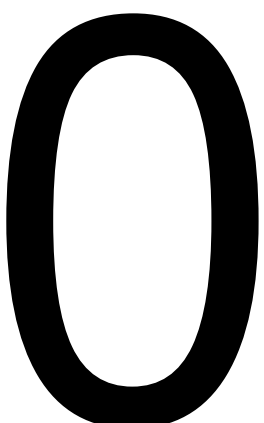
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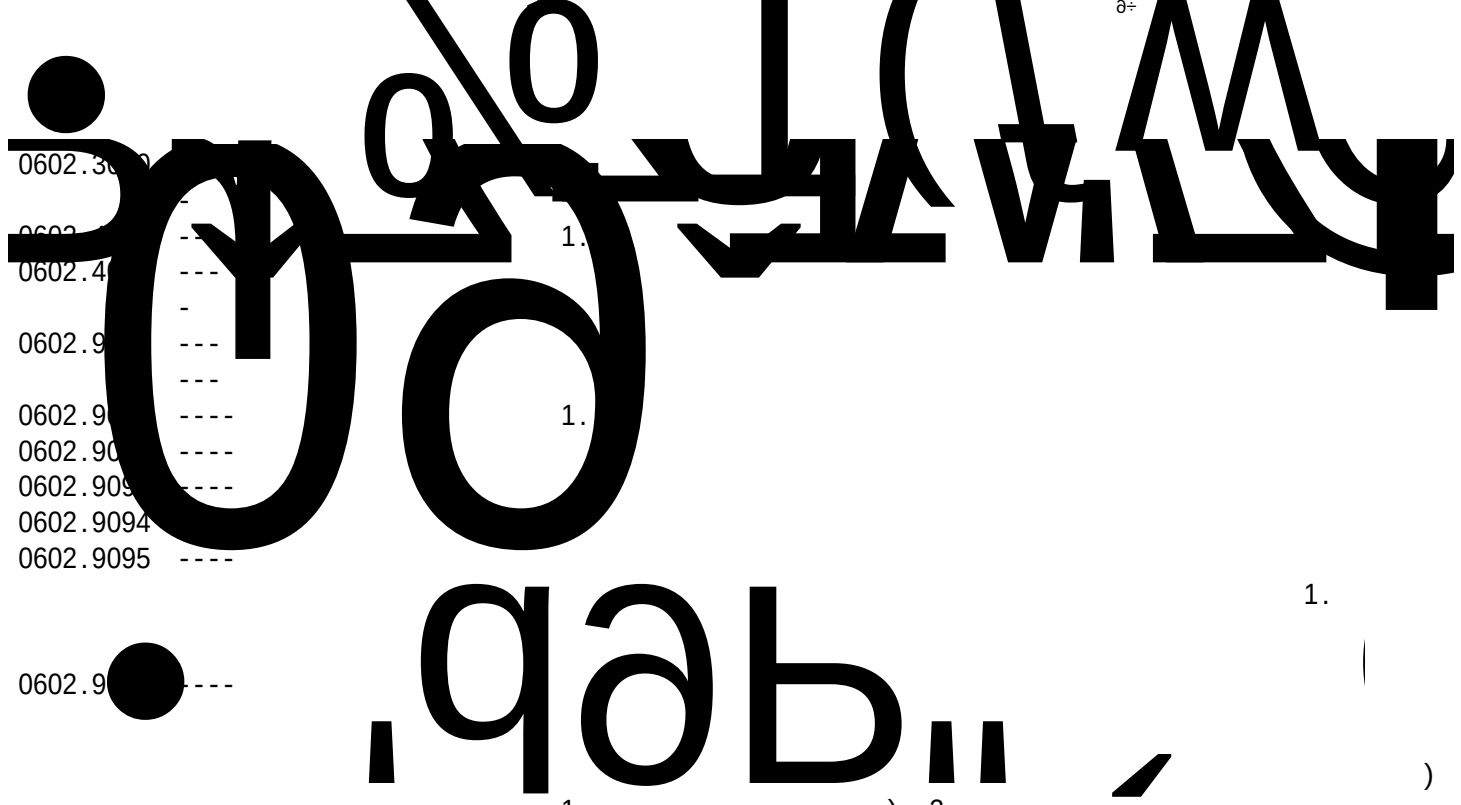
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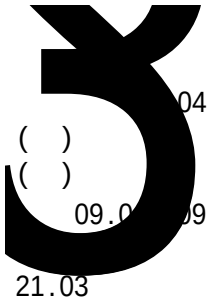
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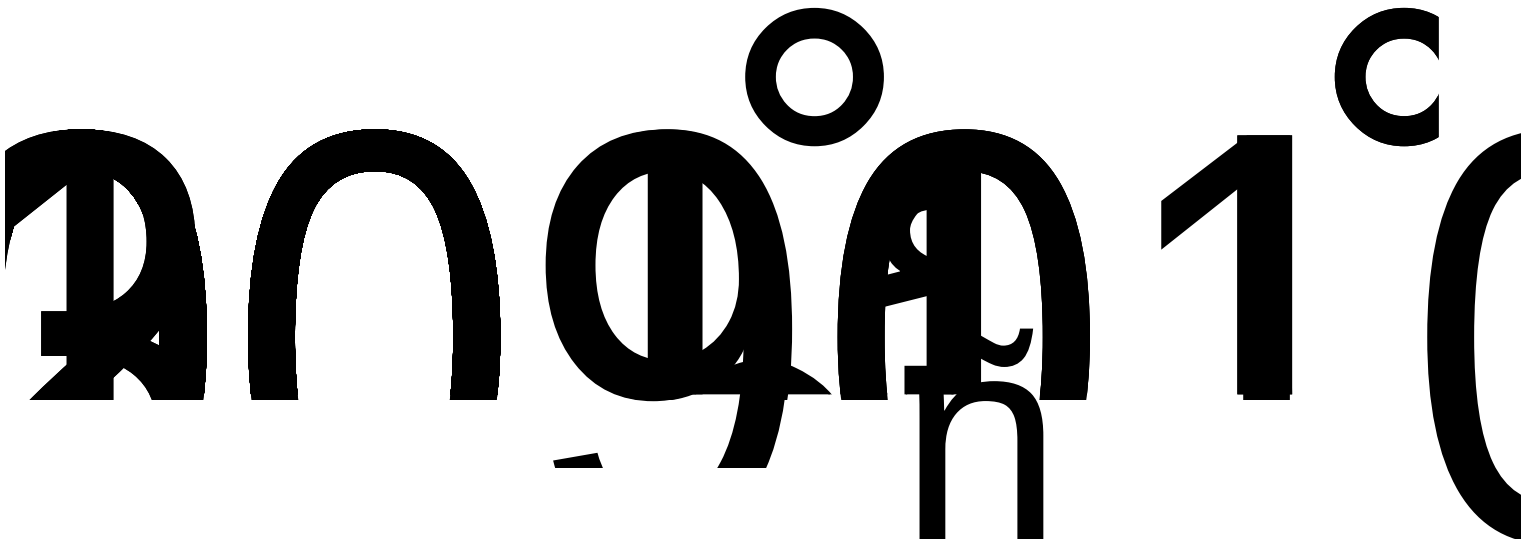
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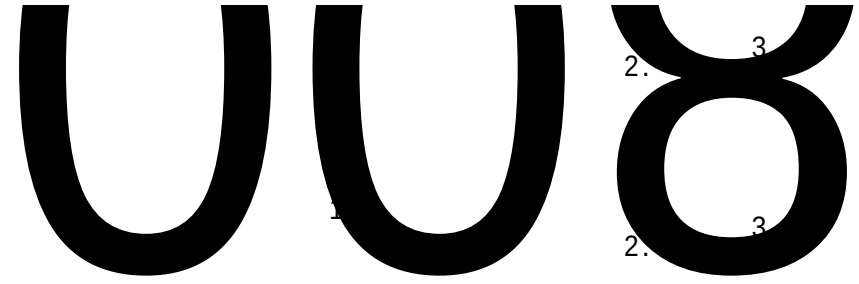
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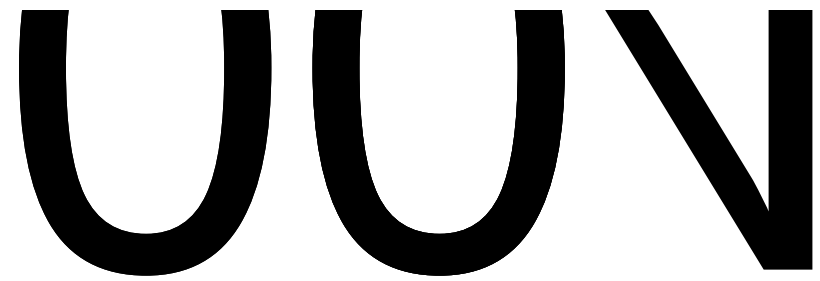


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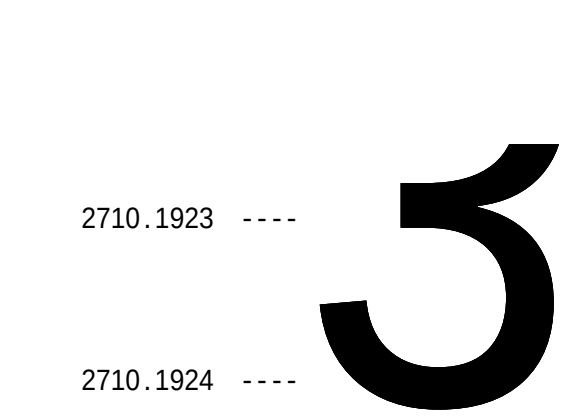
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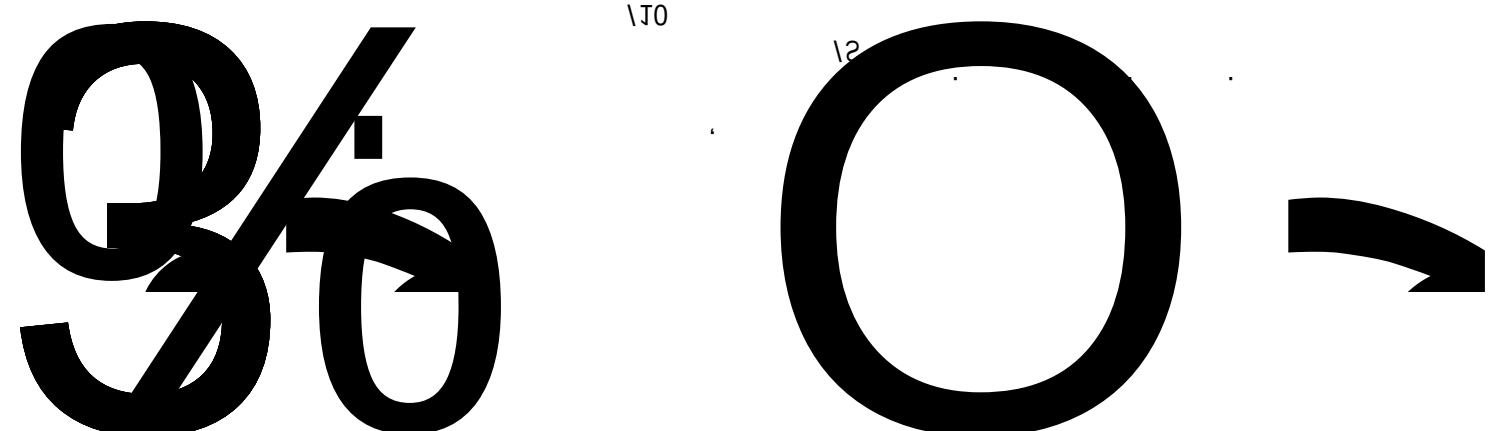
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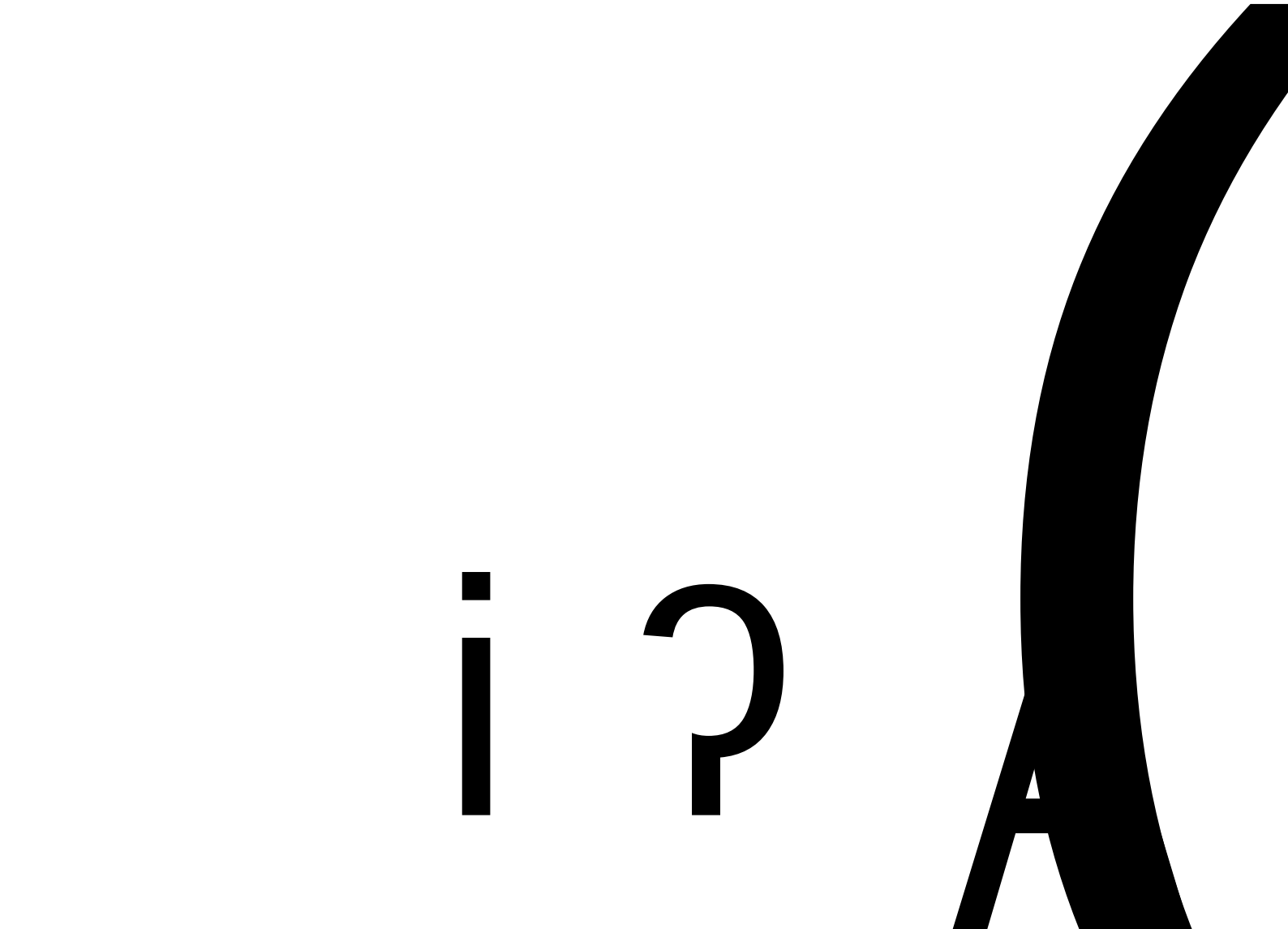
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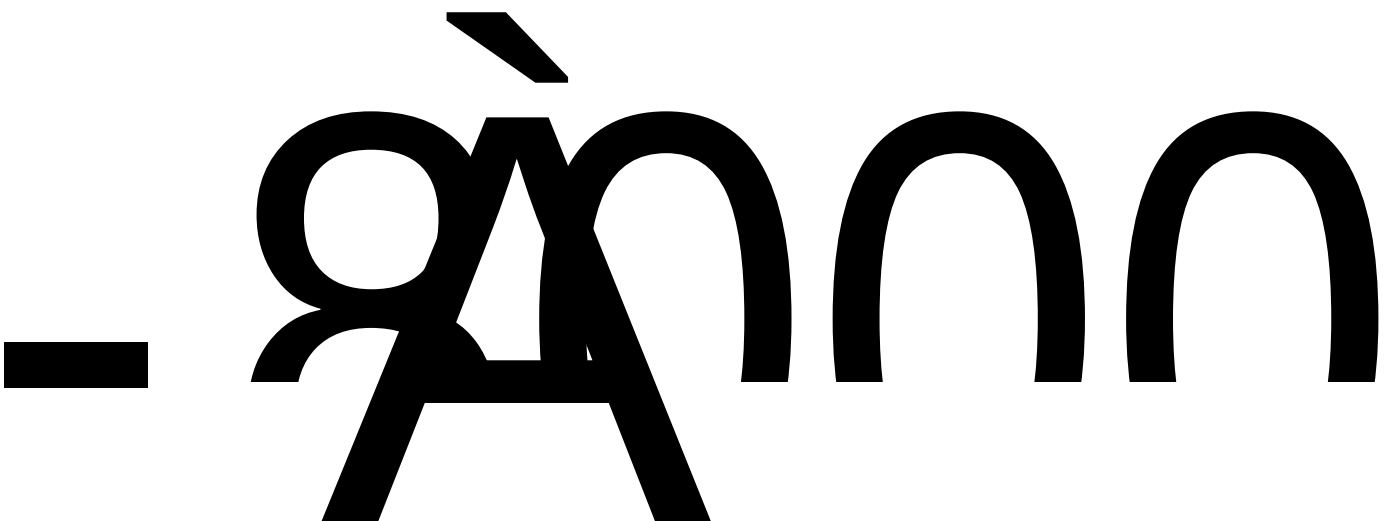
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2853.9050	---	1.		2.	3.CAS
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2903.4400	-- HFC-125 1 1 1- HFC-143a 1 1 2- HFC-143			
2903.4500	--1 1 1 2- HFC-134a 1 1 2 2- HFC-134			
2903.4600	--1 1 1 2 3 3 3- HFC-227ea 1 1 1 2 2 3- HFC-236cb 1 1 1 2 3 3- HFC-236ea 1 1 1 3 3 3- HFC-236fa			
2903.4700	--1 1 1 3 3- HFC-245fa 1 1 2 2 3- HFC-245ca			
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2903.7300	-- HCFC-141 141b			
2903.7400	-- HCFC-142 142b			
2903.7500	-- HCFC-225 225ca 225cb			

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2907.1190	---	1. 2.		3.CAS
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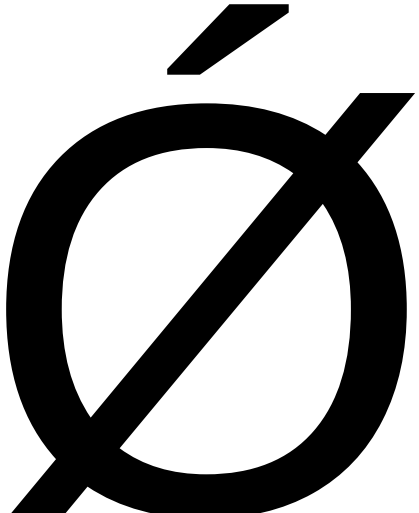
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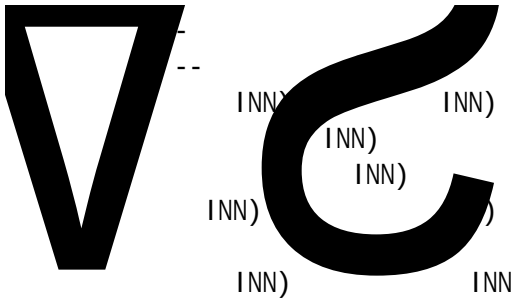
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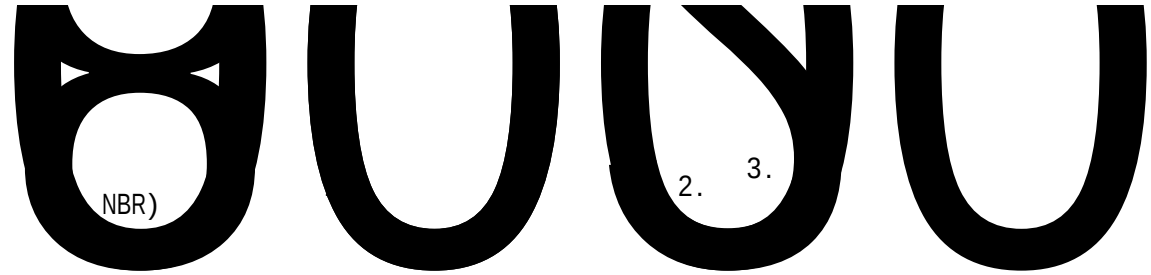
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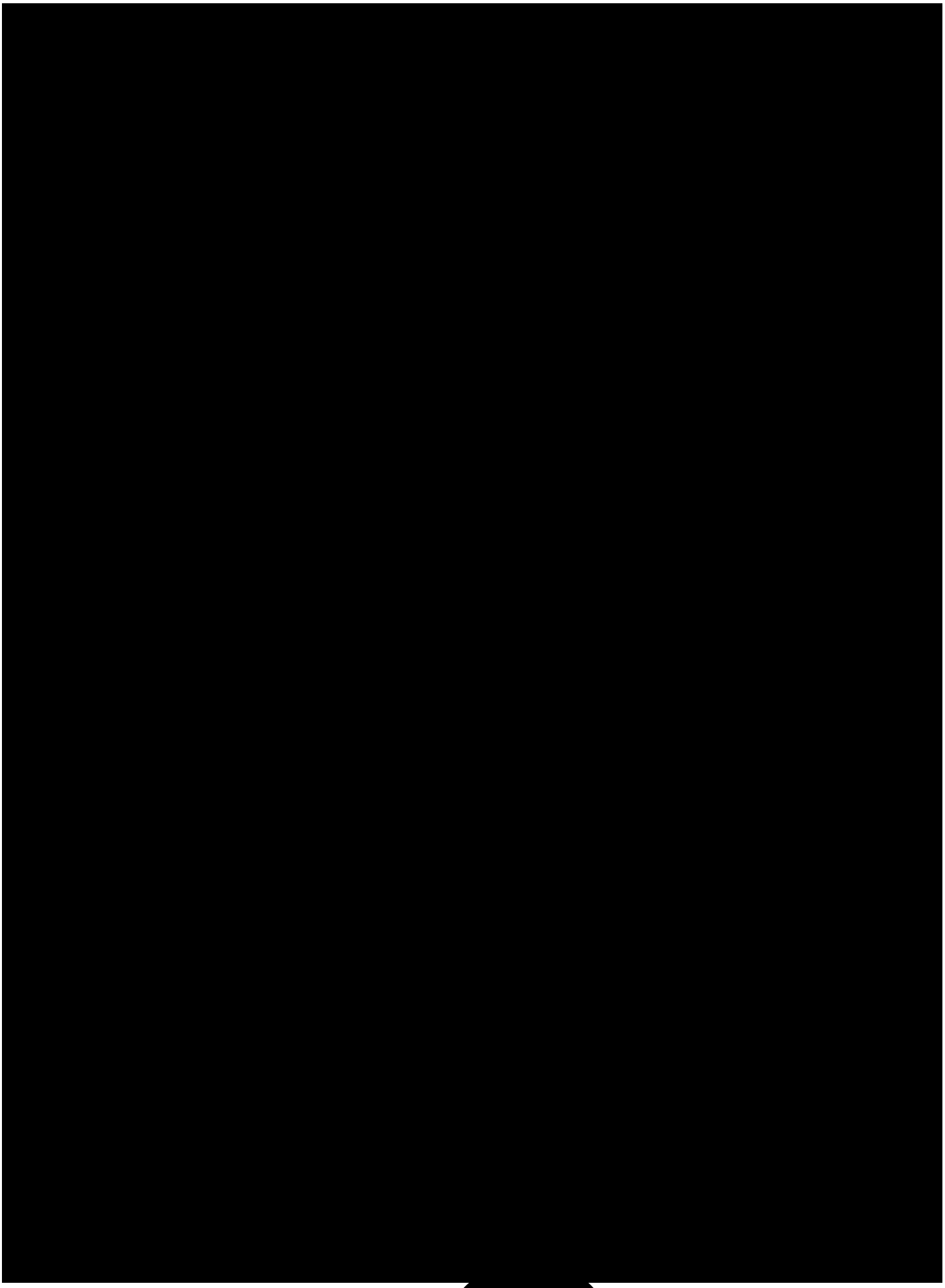
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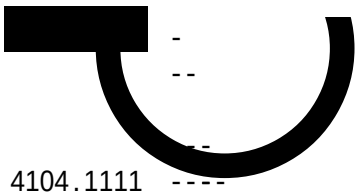
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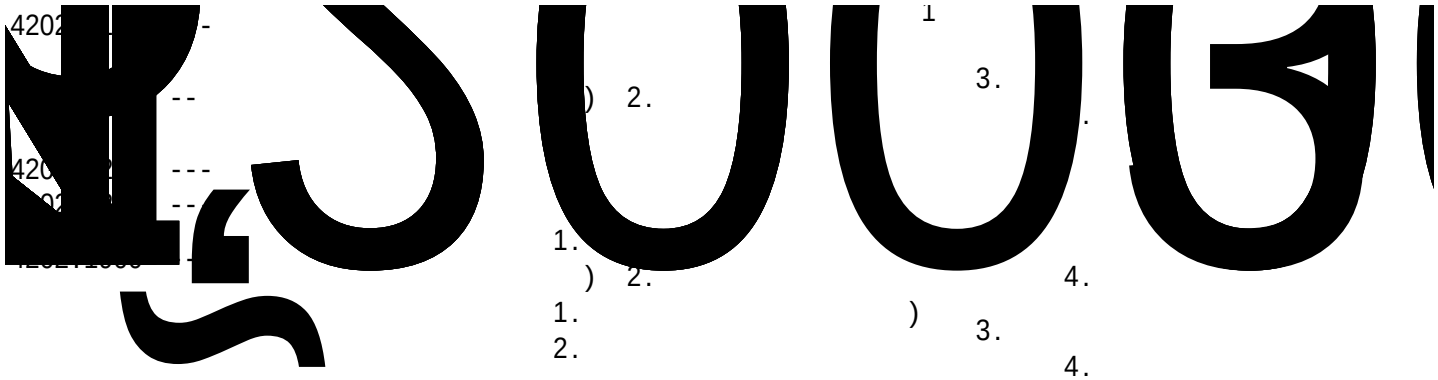
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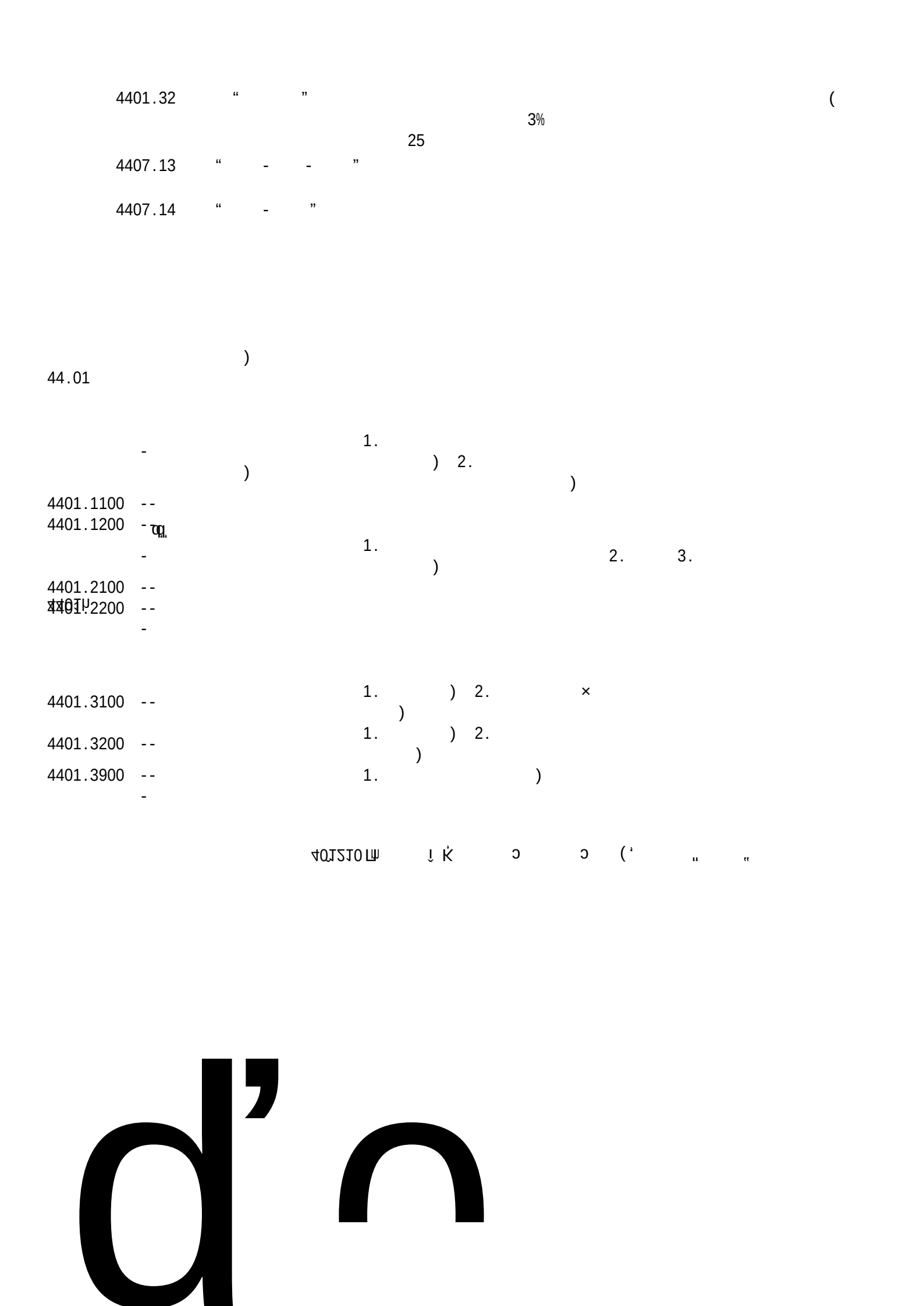
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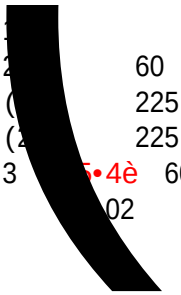
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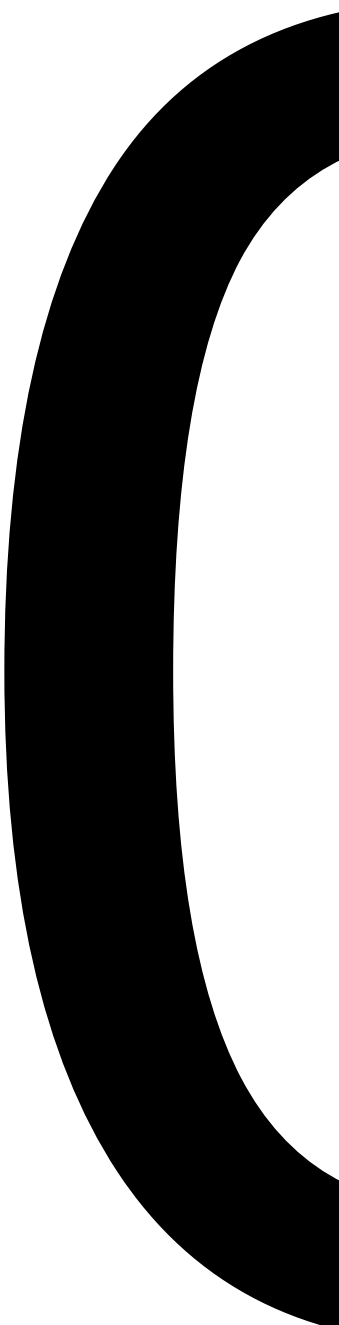
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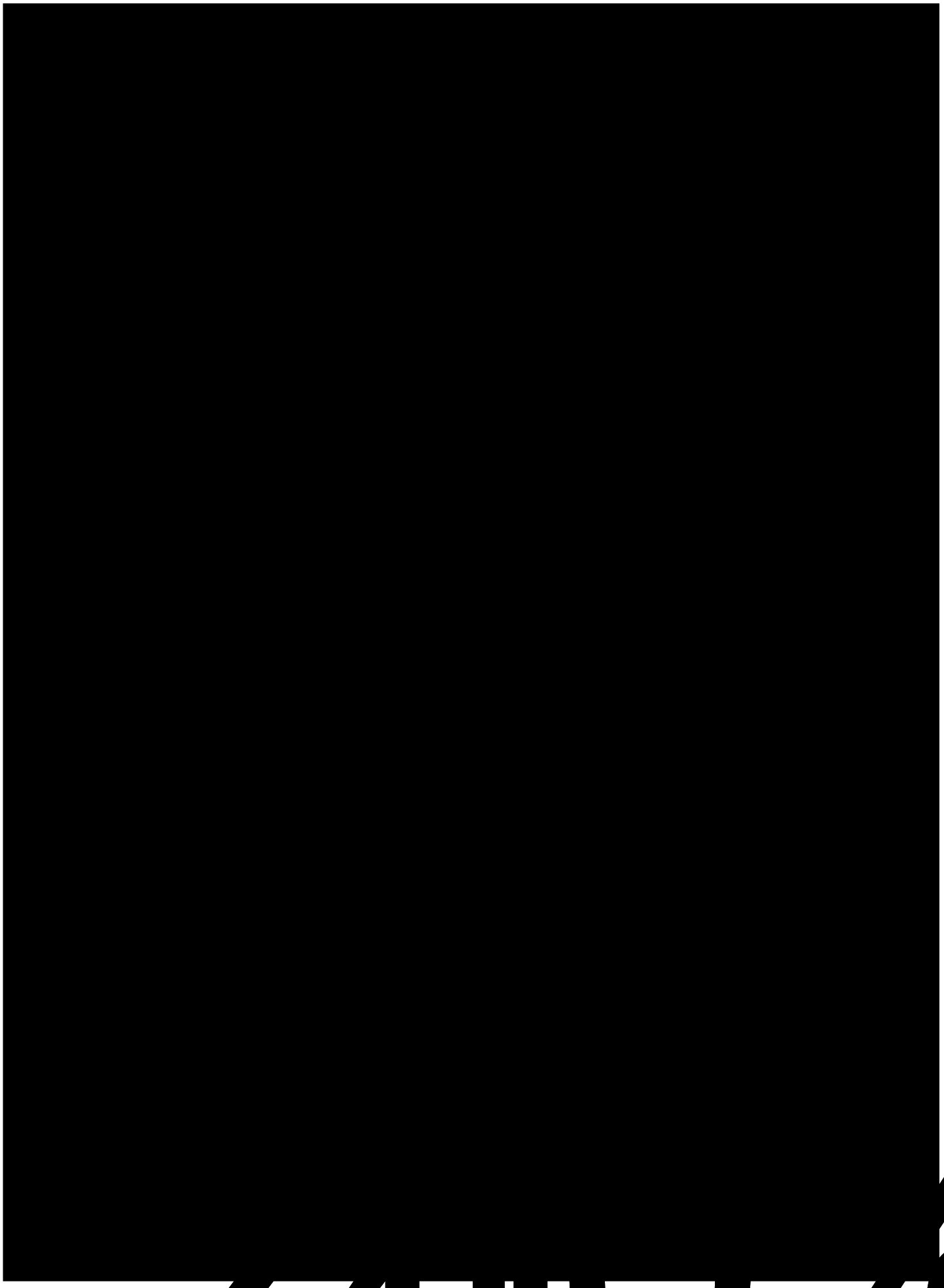
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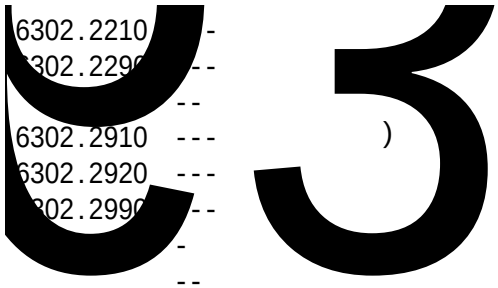
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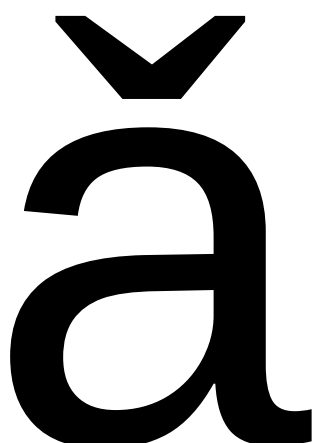
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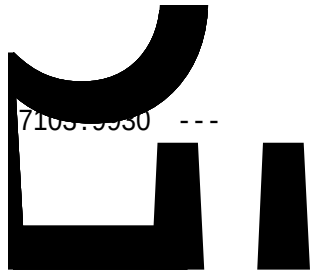
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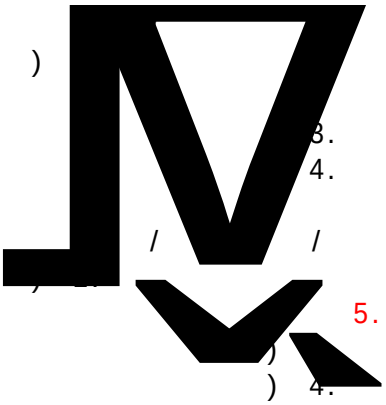


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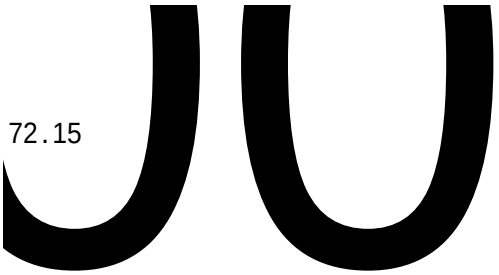
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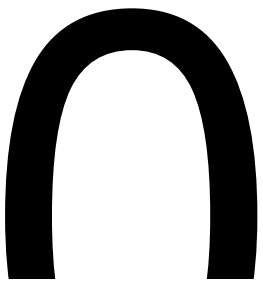
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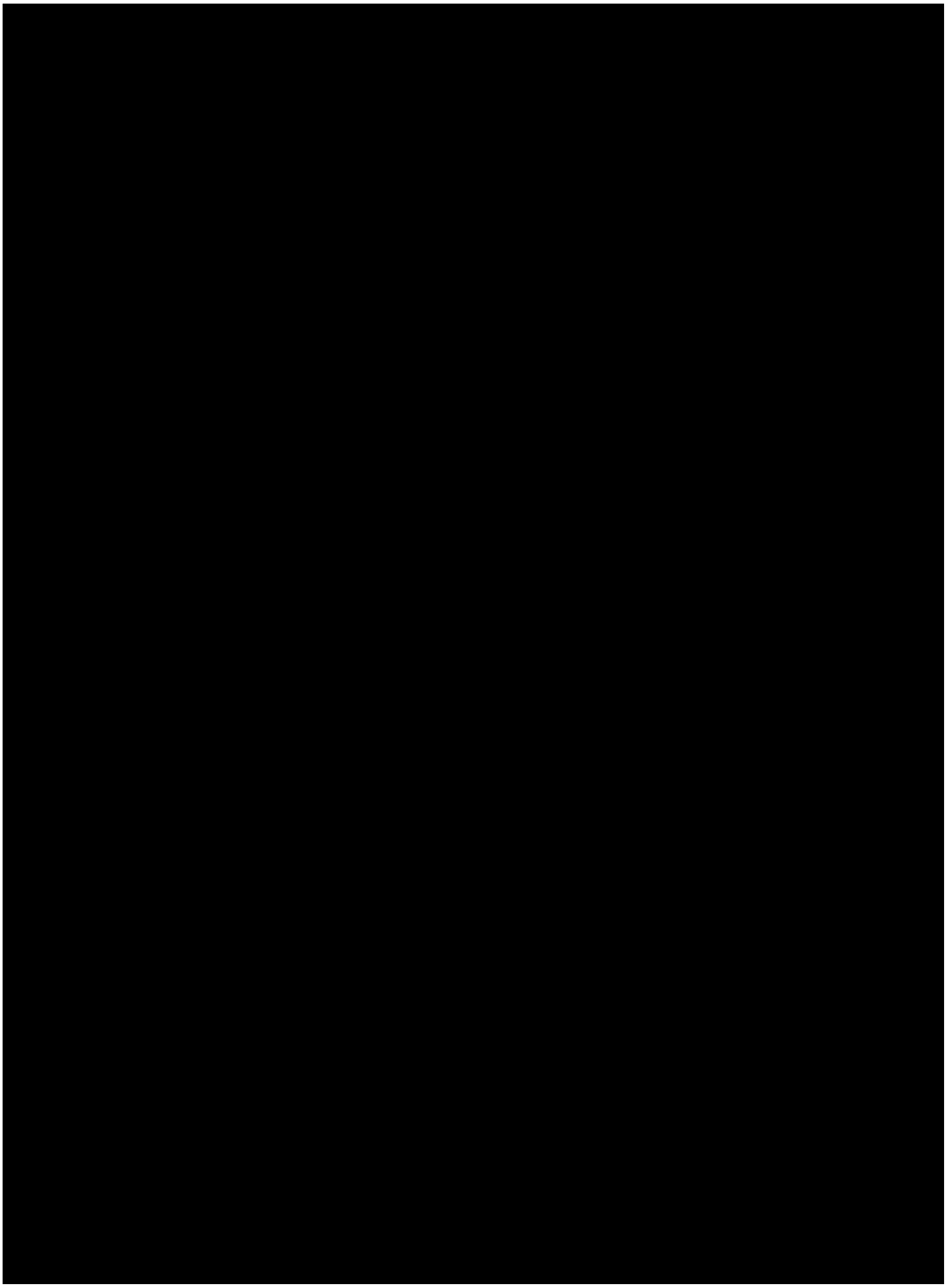
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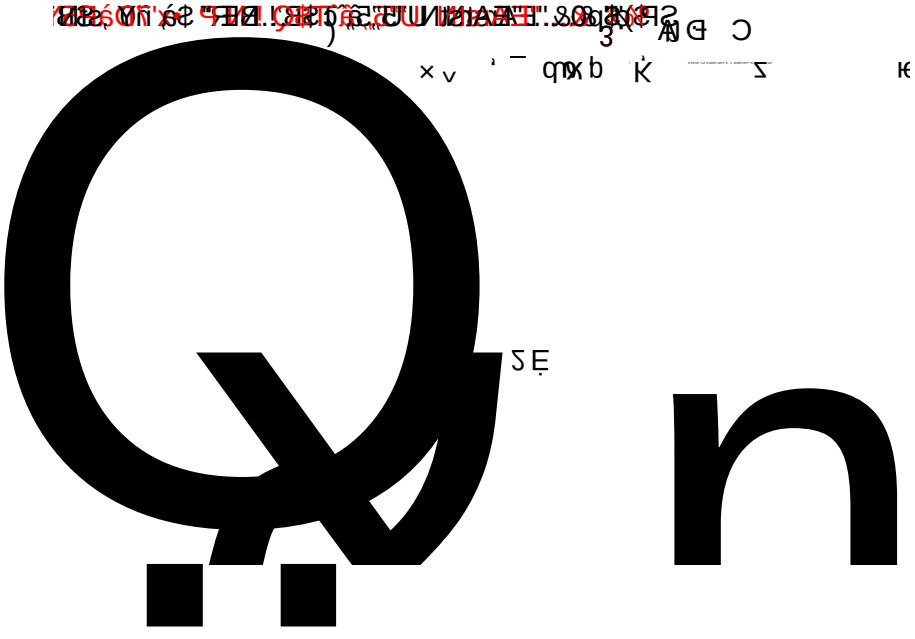
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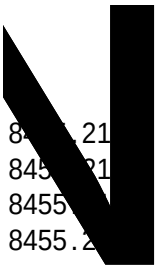
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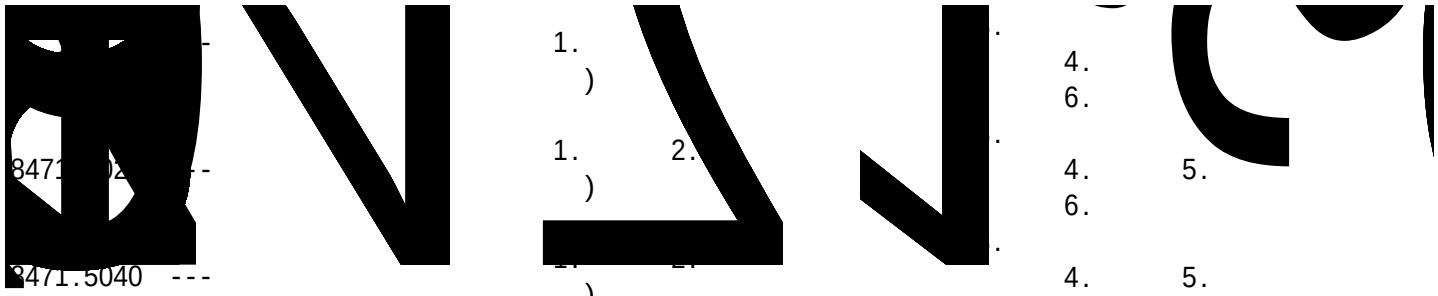
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8477.2010	---			
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8477.3010	---			
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8478.1000	-	1.			2.	3.
8478.9000	-	1.	× × (× ×	× ×)	2.	3.
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8479.8950	---	1. 2.	3. 4.	
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8479.8961	----			
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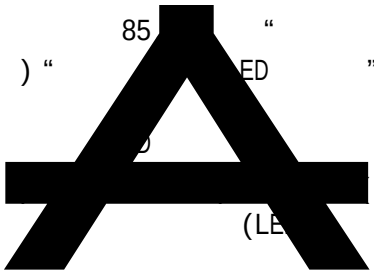
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8503.0030	---	8502.3100	1. × ×	× × 2. × ×)	3.
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8505.1190	---	1.	2. 3.	
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8507.1000	- ,	1. 2.	3. 4. 5. 6. 7.	
8507.2000	-	1. 2.	3. 4. 5. 6. 7.	
8507.3000	-	1. 2.	3. 4. 5. 6. 7.	
8507.5000	-	1. 2.	3. 4. 5. 6. 7.	
8507.6000	-	1. 2. 3.	4. 5. 6. 7. 8.	
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8507.8030	---			
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8509.8010	---	1. 2. 3.	4. 5.	
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8511.4010	---	1. 2.	3. 4.	
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8514.1910 ---
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8515.3120	---	1. 2.	3. 4.	

8515.3191	----	1. 2.	3. 4.	
8515.3199	----	1. 2.	3. 4.	
8515.3900	--	1. 2.	3. 4.	
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8515.8010	---	1.	2. 3.	
8515.8090	---	1.	2. 3.	
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85.16	) 85.45			
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8516.1010	---	1.) 2.	3. 4. 5.	
8516.1020	---	1.) 2.	3. 4.	
8516.1090	---	1.) 2.	3. 4.	
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8516.2100	--	1. 2.)	3. 4.	
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8516.2910	---	1. 2.)	3. 4.	
8516.2920	---	1. 2.)	3. 4.	
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8516.2931	----			
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8516.2939	----			
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8516.3100	--			

8516.3200	--				
8516.3300	--				
8516.4000	-	1.	2.	3.	4.
8516.5000	-	1.	2.	3.	4.
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8516.6010	---				
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8523.2923	---- 6.5			
8523.2928	----			
8523.2929	----			
8523.2990	---	1. 2.	3. 4. 5.	
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8523.5120	---			
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8523.5290	---			
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8523.5910	---			
8523.5920	---			
	-	1. 2.	3. 4.	

8523.8011	----			
8523.8019	----			
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8523.8021	----			
8523.8029	----			

8523.8091	----			
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85.24				
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8524.9110	--- 85.17	1. 2.) 3. 4. 5. GOA GIP GDM	6. 7. 8.	
8524.9120	--- 85.19 85.21 85.25 85.26 85.27	1. 2.) 3. 4. GOA GIP GDM	5. 6. 7.	
8524.9130	--- 85.35 85.36 85.37	1. 2.) 3. 4. GOA GIP GDM	5. 6. 7.	
8524.9140	--- 87.01 87.05	1. 2.) 3. 4. GOA GIP GDM 5.) 6.)	7. 8. 9.	
8524.9190	---	1. 2.) 3. 4. GOA GIP GDM 5.) 6.)	7. 8. 9.	
	-- OLED			
8524.9210	--- 85.17	1. 2.) 3. 4.	5. 6. 7.	
8524.9220	--- 85.19 85.21 85.25 85.26 85.27	1. 2.) 3.	4. 5. 6.	
8524.9230	--- 85.35 85.36 85.37	1. 2.) 3.	4. 5. 6.	

8524.9240	--- 87.01 87.05	1. 2.) 3.	4. 5. 6.	
8524.9250	--- 8529.9083	1. 2.) 3.	4. 5. 6.	
8524.9260	--- 85.28	1. 2.) 3.	4. 5. 6.	
8524.9290	---	1. 2.) 3.	4. 5. 6.	
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8524.9910	---			

8524.9921	----			
8524.9929	----			
8524.9990	---			
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8525.6010	---			
8525.6090	---			
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8525.8120	---	1. 2.	3. 4.	
8525.8130	---	1. 2.	3. 4.	
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8525.8220	---	1. 2.	3. 4.	
8525.8230	---	1. 2.	3. 4.	
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8528.5990	---	1. 2. 3.	4. 5.	
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8528.6210	--- 84.71	1. 2. 3.)	4. 5. 6.	
8528.6220	---	1. 2. 3.)	4. 5. 6.	
8528.6290	---	1. 2. 3.)	4. 5. 6.	
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8528.6910	---			
8528.6990	---			
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8528.7219	----			

8528.7221	----			
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8528.7229	----			

8528.7231	----			
8528.7232	----			
8528.7239	----			

8528.7291	----			
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8529.1010	---	1. × × × × × ×)	2. 3.	
8529.1020	---	1. × × × × × ×)	2. 3.	
8529.1090	---	1. × × × × × ×)	2. 3.	
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8529.9010	---	1. × × × × × ×)	2. 3.	
8529.9020	--- 85.24	1. × × × × × ×)	2. 3.	

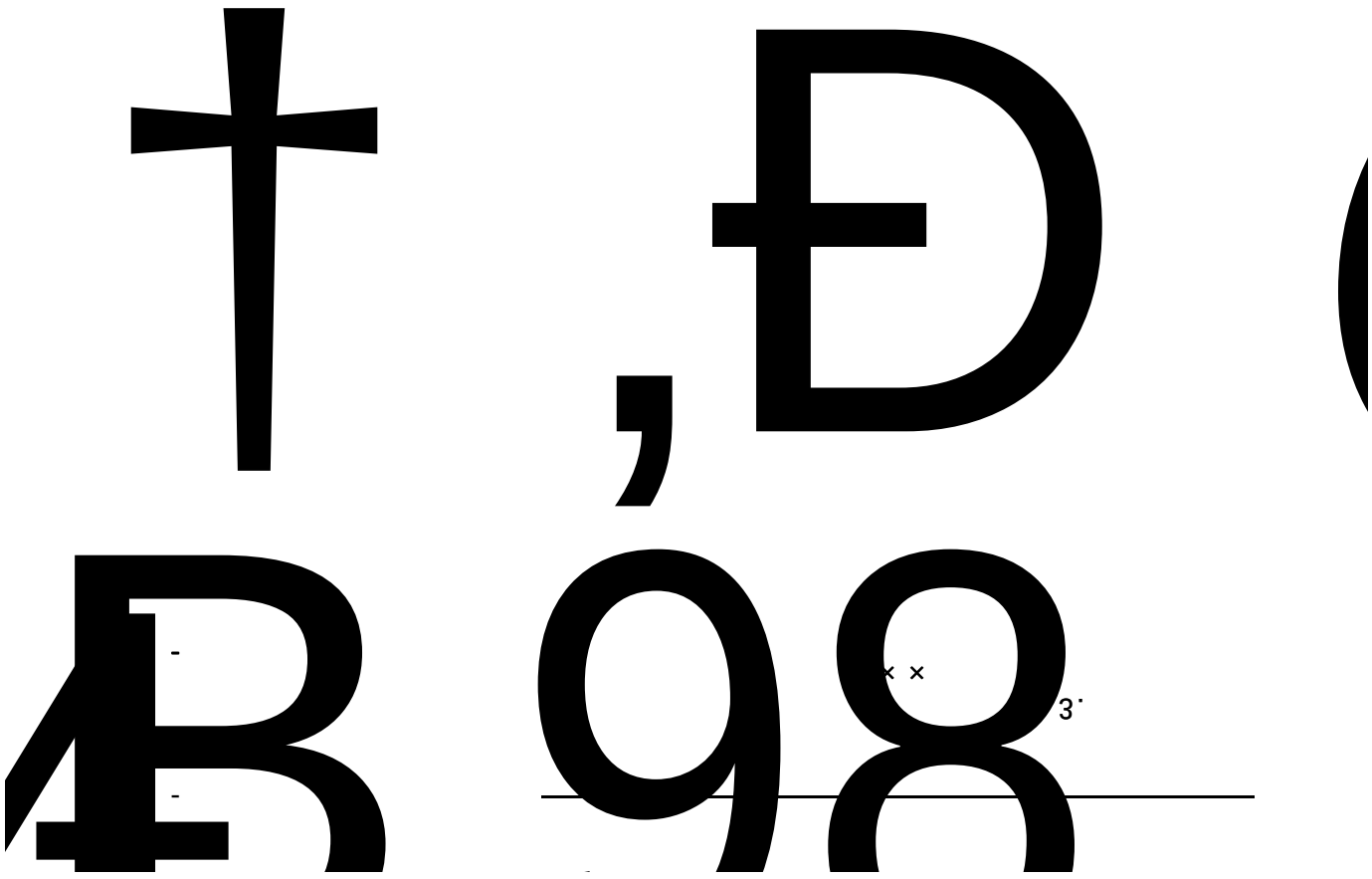
8529.9041	----	1. × × × × × ×)	2. 3.	
8529.9042	----	1. × × × × × ×) 2.	3. 4.	
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8529.9081	----			
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8539.4100 --
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8541.2900	--	
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8547.1000	-			
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8548.0000		1.	2. 3.	
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8602.9000	-	1. 2.	3. 4.	
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8603.1000	-			
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8702.1020	---	1.) 2.	3. 4. 5. 6.	
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8702.1091	----30)			
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8703.4079	----			
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8704.2230 --- 5 ,
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8704.3230 --- 5 ,
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8704.4220	--- 14 20			
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8704.5100	-- 5			
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8704.5210	--- 5 8			
8704.5220	--- 8			
8704.6000	-	1.) 2.	3. 4. 5. 6.	
8704.9000	-	1.) 2.	3. 4. 5. 6.	
87.05	)			
	-	1.) 2.	3. 4.	

8705.1021	---- 50			
8705.1022	---- 50 , 100			
8705.1023	---- 100			

8705.1091	---- 50			
8705.1092	---- 50 , 100			
8705.1093	---- 100			

8705.2000	-		1. 2. 3.	
	-	1.	2. 3.	
8705.3010	---			
8705.3090	---			
8705.4000	-	1.	2. 3.	
	-			
8705.9010	---	1. 2.	3. 4.	
8705.9020	---	1. 2.	3. 4.	
8705.9030	---	1. 2.	3. 4.	
8705.9040	---	1. 2.	3. 4.	

8705.9051	---- 400)	1. 2.	3. 4.	
8705.9059	----	1. 2.	3. 4.	
8705.9060	---	1. 2.	3. 4.	
8705.9070	---)	1. 2.	3. 4.	
8705.9080	---	1. 2.	3. 4.	
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8705.9091	----			
8705.9099	----			
87.06	87.01 87.05			
8706.0010	---	1. × × × ×)	2. 3.	
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8706.0021	---- 14			
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8706.0030	---	1.	×	3.			
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8706.0040	---	1.	× ×	3.			
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8706.0090	---	1.	× ×	2.			
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8708.3021	---- 87.01 8704.1030 8704.1090			
8708.3029	----			

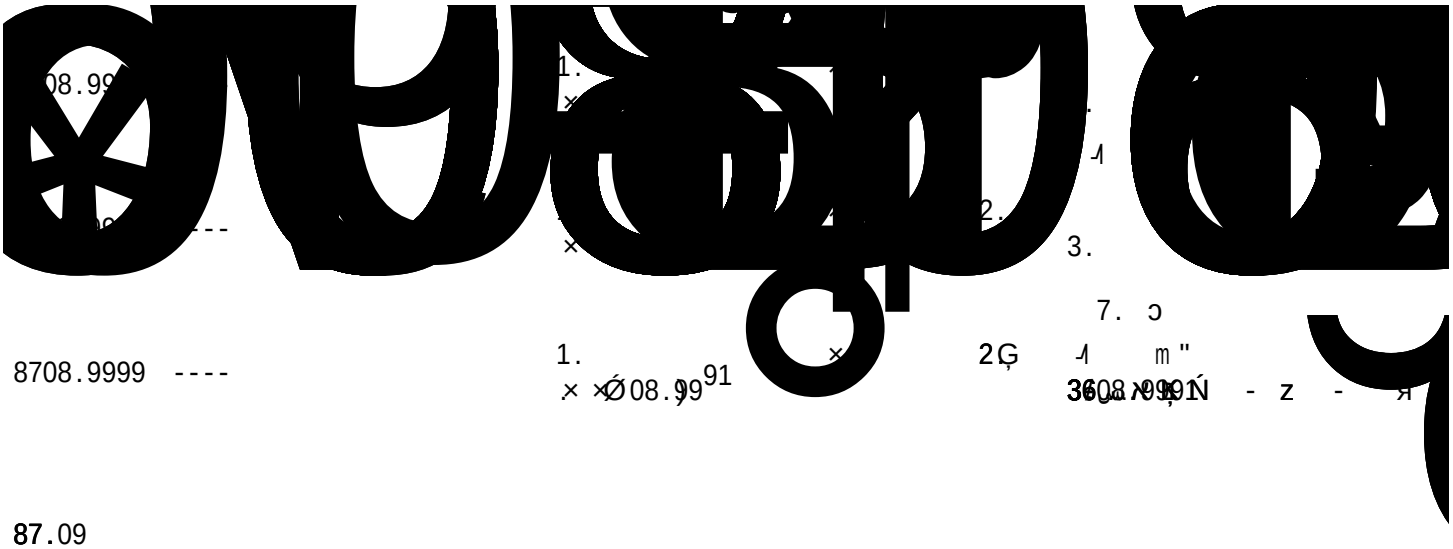
8708.3091	---- 87.01	1. × × × ×)	2. 3.	
8708.3092	---- 8702.1091 8702.9010	1. × × × ×)	2. 3.	
8708.3093	---- 8704.1030 8704.1090	1. × × × ×)	2. 3.	
8708.3094	---- 8704.2100 8704.2230 8704.3100 8704.3230	1. × × × ×)	2. 3.	
8708.3095	---- 8704.2240 8704.2300 8704.3240	1. × × × ×)	2. 3.	
8708.3096	---- 87.05	1. × × × ×)	2. 3.	
8708.3099	----	1. × × × ×)	2. 3.	
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8708.4010	--- 87.01	1. × × × ×) 2. 3. 4.	5. 6.	
8708.4020	--- 8702.1091 8702.9010	1. × × × ×) 2.	3. 4.	
8708.4030	--- 8704.1030 8704.1090	1. × × × ×) 2. NM	3. 4.	
8708.4040	--- 8704.2100 8704.2230 8704.3100 8704.3230	1. × × × ×) 2. NM	3. 4.	
8708.4050	--- 8704.2240 8704.2300 8704.3240	1. × × × ×) 2. NM	3. 4.	
8708.4060	--- 87.05	1. × × × ×) 2. NM	3. 4.	
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8708.4091	---- 87.03			
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8708.7050	--- 8704.2240 8704.2300 8704.3240	1. × × × ×)	2. 3. 4. 5.	
8708.7060	--- 87.05	1. × × × ×)	2. 3. 4. 5.	

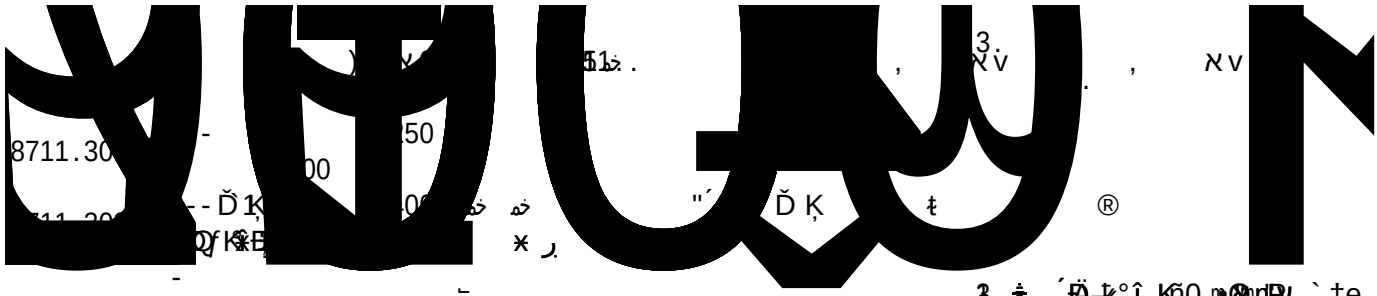
8708.7091	----	1. × × × ×)	2. 3. 4. 5.	
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8708.9200	--)	1. × × × ×)	2. 3.	
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8708.9310	--- 87.01			
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8708.9340	--- 8704.2100 8704.2230 8704.3100 8704.3230			
8708.9350	--- 8704.2240 8704.2300 8704.3240			
8708.9360	--- 87.05			
8708.9390	---			
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8708.9410	--- 87.01	1. × × × ×)	2. 3.	
8708.9420	--- 8702.1091 8702.9010	1. × × × ×)	2. 3.	
8708.9430	--- 8704.1030 8704.1090	1. × × × ×)	2. 3.	

8708.9440	--- 8704.2100 8704.2230 8704.3100 8704.3230	1. × × × ×)	2. 3.	
8708.9450	--- 8704.2240 8704.2300 8704.3240	1. × × × ×)	2. 3.	
8708.9460	--- 87.05	1. × × × ×)	2. 3.	
8708.9490	---	1. × × × ×)	2. 3.	
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8708.9929	----	1. × × × ×)	2. 3.	
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8708.9931	----	1. × × × ×)	2. 3.	
8708.9939	----	1. × × × ×)	2. 3.	
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8708.9941	----	1. × × × ×)	2. 3.	
8708.9949	----	1. × × × ×)	2. 3.	
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8708.9951	----	1. × × × ×)	2. 3.	
8708.9959	----	1. × × × ×)	2. 3.	
8708.9960	--- 87.05	1. × × × ×)	2. 3.	



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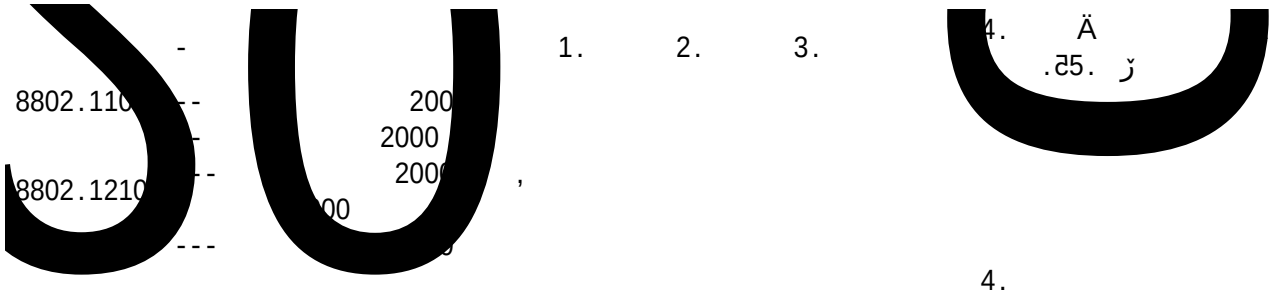
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8901.9050	---	1.	2. 3.	
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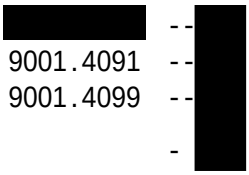
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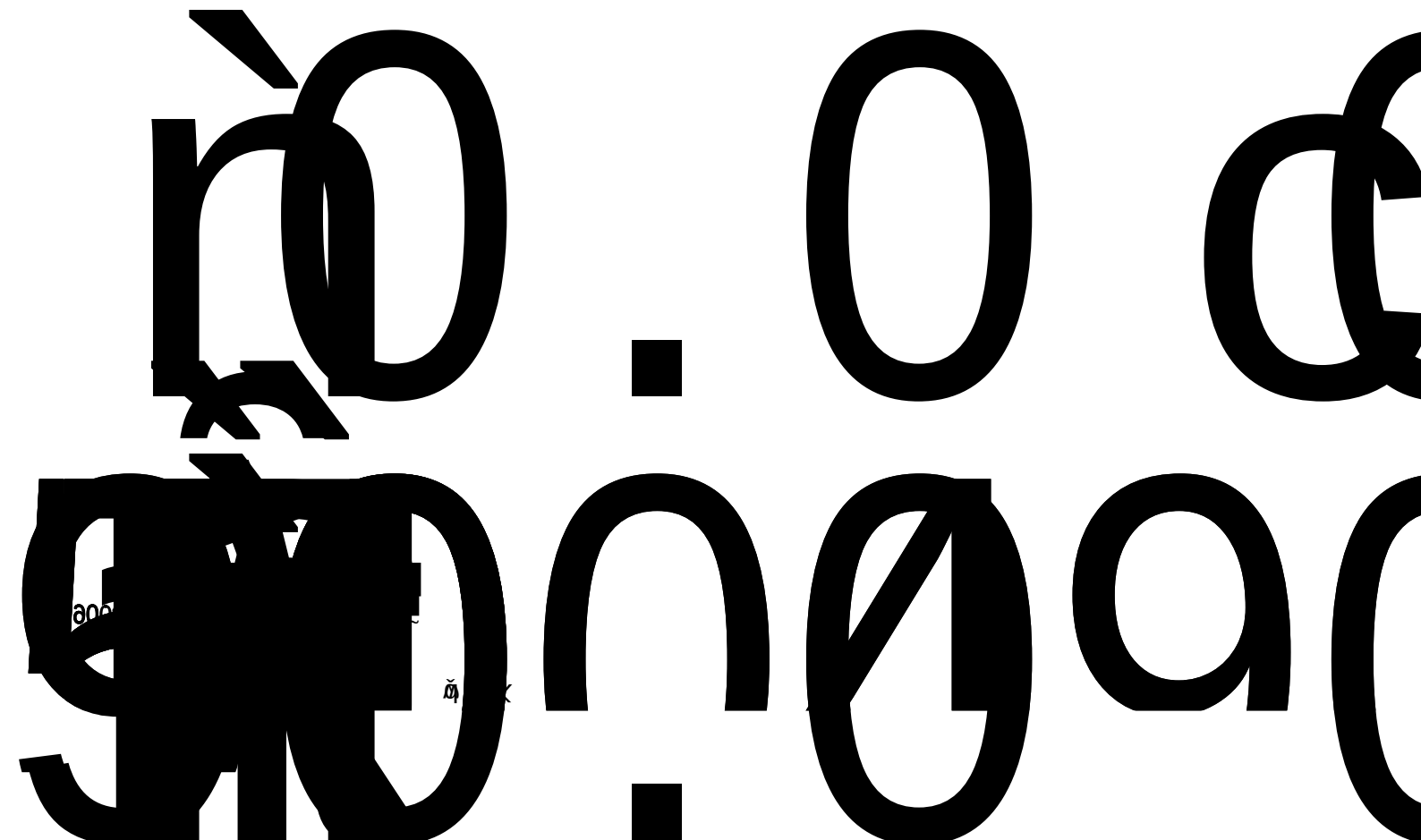
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9010.6000	-	1.	2. 3.	
	-	1. × × × × × ×)	2. 3.	
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9011.1000	-	1. 2.	3. 4. 5.	
9011.2000	-	1. 2.	3. 4. 5.	
9011.8000	-	1. 2.	3. 4. 5.	
9011.9000	-	1. × × × × × ×)	2. 3.	
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9012.1000	-	1. 2.	3. 4.	
9012.9000	-	1. × × × × × ×)	2. 3.	
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9013.1000	-	1.	2. 3.	
9013.2000	- ,	1. 2.	3. 4.	
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9013.8010	---	1.	2. 3.	

9013.8020	---	1.	2. 3.	
9013.8090	---	1. 2.	3. 4.	
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9014.1000	-	1. 2.	3. 4.	
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9014.8000	-	1. 2.	3. 4.	
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9014.9010	---			
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90.15	)			
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9015.1010	--			
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9015.2000	-	1. 2.	3. 4.	
9015.3000	-	1. 2.	3. 4.	
9015.4000	-	1. 2.	3. 4.	
9015.8000	-	1. 2.	3. 4.	
9015.9000	-	1. × × × × × ×)	2. 3.	
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9017.1000	-	’	1.	2.		3.	4.
9017.2000	-		1.	2.	3.	4.	5.
9017.3000	-		1.	2.	3.	4.	5.
9017.8000	-		1.	2.		3.	4.
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9018.2000	-	1. 2.	3. 4. 5.	
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9018.3100	-- ,	1.	2. 3. 4.	
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9018.3210	---			
9018.3220	---			
9018.3900	--	1. 2.	3. 4. 5.	
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9018.4100	-- ,	1.	2. 3. 4.	
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9018.4910	---	1.	2. 3. 4.	
9018.4990	---	1. 2.	3. 4. 5.	
9018.5000	-	1. 2.	3. 4. 5.	
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9018.9010	---	1.	2. 3. 4.	
9018.9020	---	1. 2.	3. 4. 5.	

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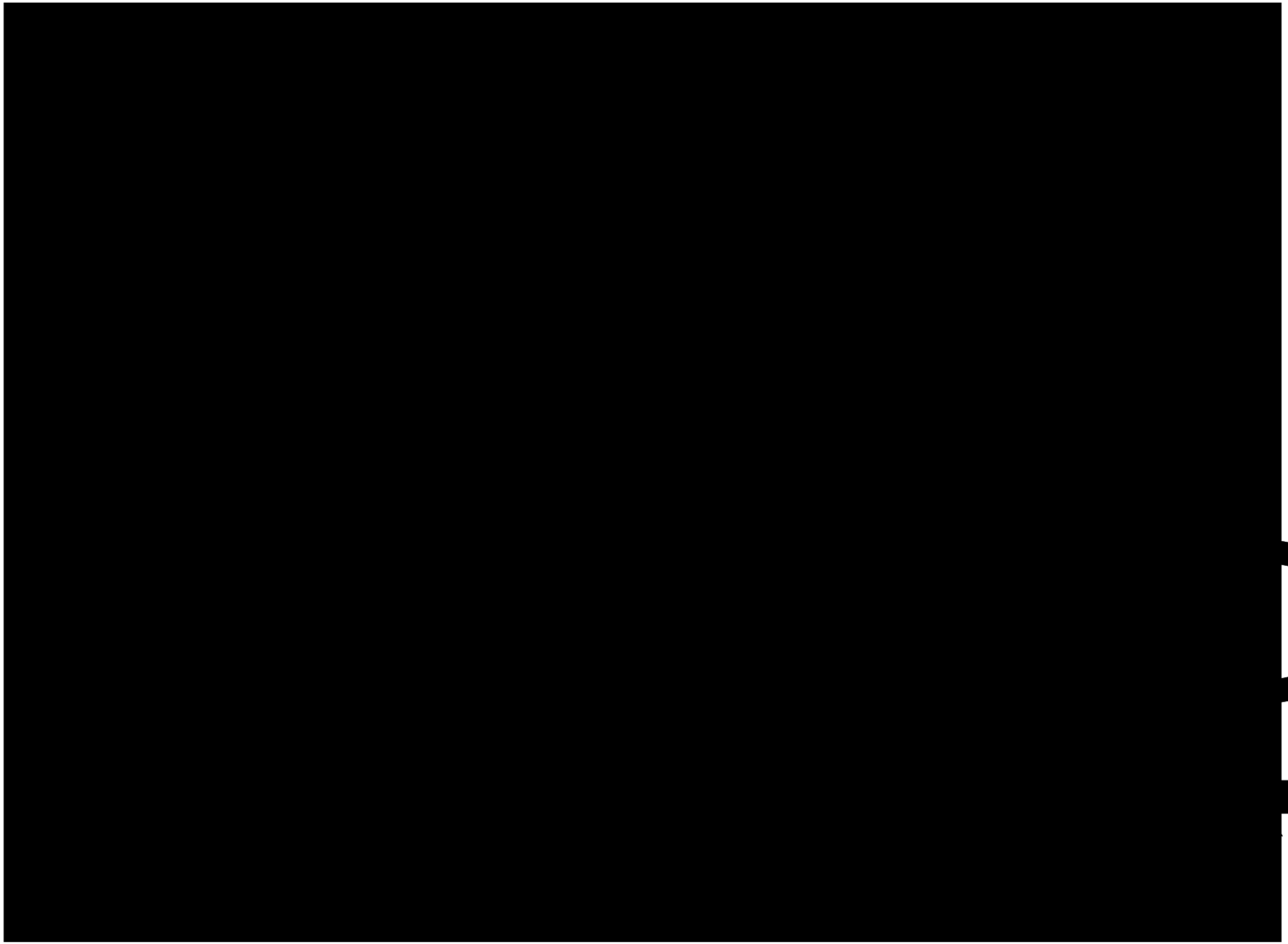
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9024.9000	-	1. × × × × × ×)	2. 3.	
90.25				
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9025.1100	-- ,			
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9025.8000	-	1.	2. 3.	
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9030.3310	---	1. 2. 3. 4.	5. 6.	

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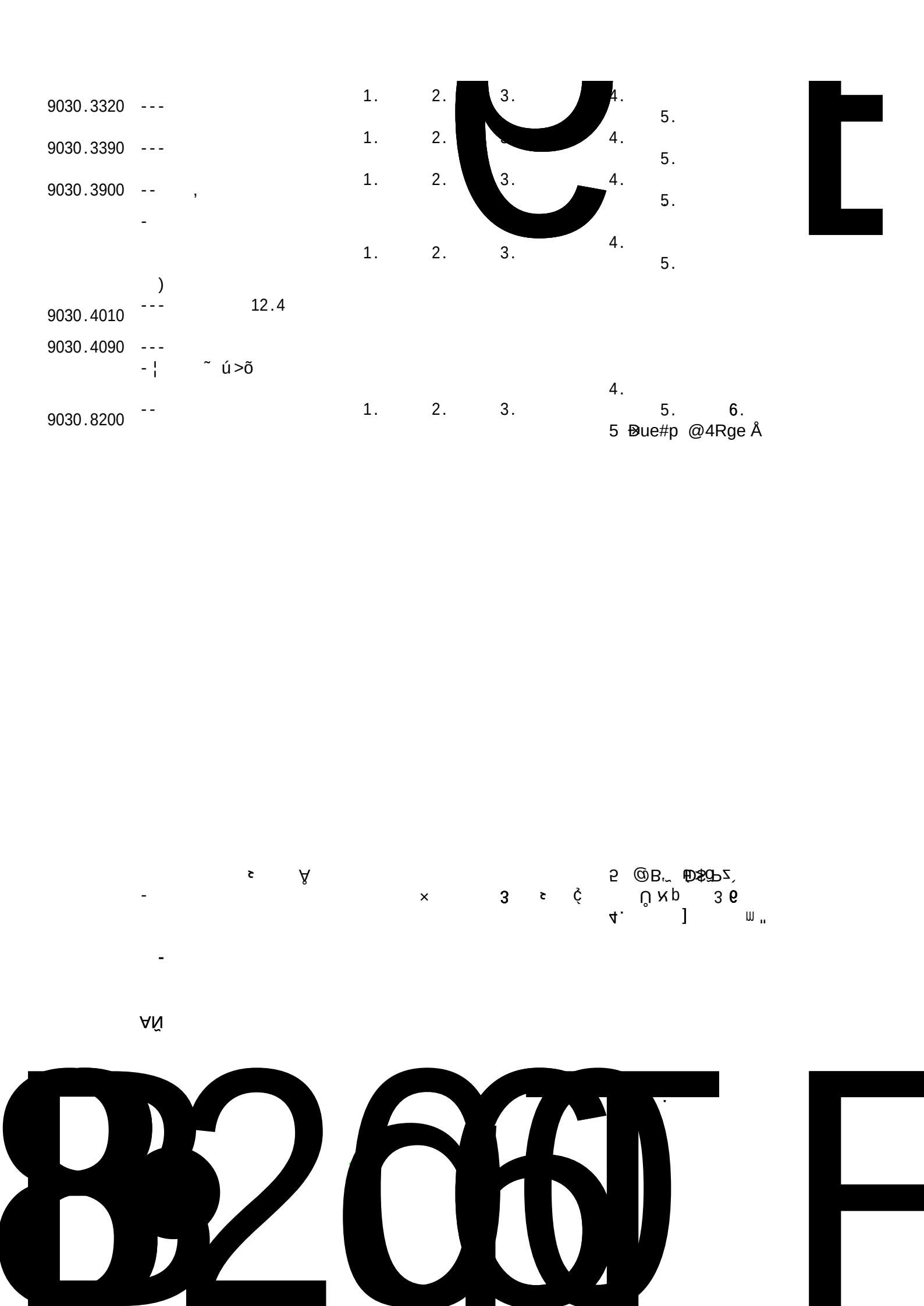
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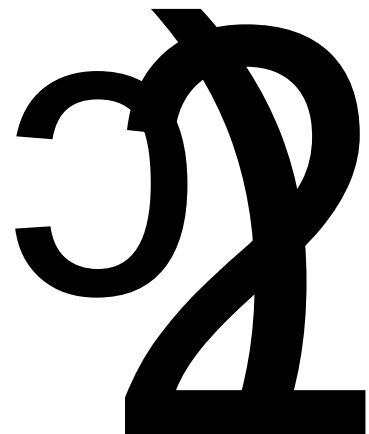
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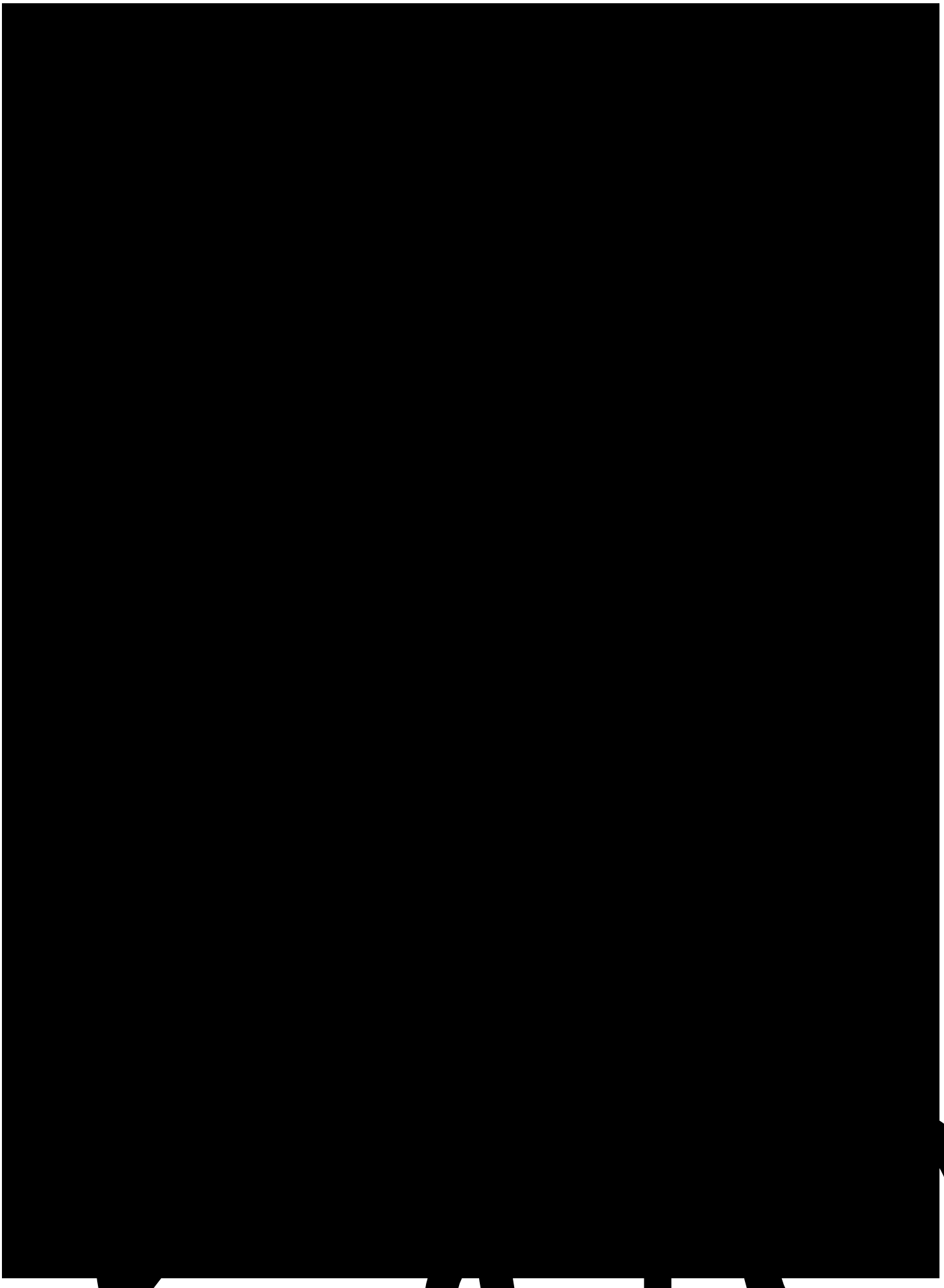
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9106.1000	-	1.) 2.)	3. 4.	
9106.9000	-	1.) 2.)	3. 4.	
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9108.2000	-	1. 2. 3. 4.	5.	
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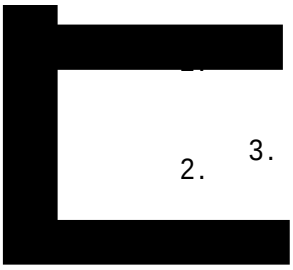
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9401.6190	---	1. 2. 3. 4.	5.	
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9402.1010	---	1. 2.	3.	
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9403.1000	-	1. 2.	3. 4.	
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9405.4210	---	1. 2. 3.	4.	
9405.4290	---	1.	2.	
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9405.4910	---	1. 3.	2.	4.
9405.4990	---	1.		2.
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9503.0060	---	1. 2. 3.

9503.0083	----	1. 2. 3.
9503.0089	----	1. 2. 3.
9503.0090	---	1. 2.

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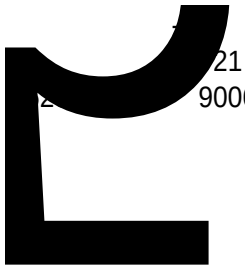
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96.15	85.16	1.	2.)	
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9615.1100	--			
9615.1900	--			
9615.9000	-			
96.16				
9616.1000	-	1.		
9616.2000	- ’	1.	2.	
96.17			1. 2.) 3.	

9617.0011	----			
9617.0019	----			
9617.0090	---			
96.18		1. 2.		
9618.0000				
96.19				

9619.0011	----	1.)	2.) 3. 4.) 5.) 6. kg	
9619.0019	----	1.)	2.) 3.) 4.) 5. kg	
9619.0020	---)		1.) 2. 3.) 4. kg)	
9619.0090	---		1.) 2. 3.) 4. kg)	
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9703.1000	- 100			
9703.9000	-			
97.04	) 49.07	1.	2.)	
9704.0010	---			
9704.0090	---			
97.05		1. 2. 3.		
9705.1000	-			
	-			
9705.2100	--			
9705.2200	--			
9705.2900	--			
	-			
9705.3100	-- 100			
9705.3900	--			
97.06	100	1. 2.		
9706.1000	- 250			
9706.9000	-			