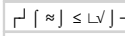
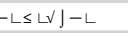
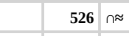
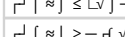
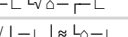
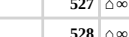
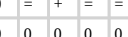
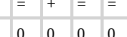
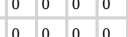


[illegible]

$$\leq \frac{1}{\sqrt{\pi}} \left(\frac{1}{\sqrt{\pi}} + \frac{1}{\sqrt{\pi}} \right) = \frac{2}{\sqrt{\pi}}$$

[illegible]

			1	2	3	4	5	6	7	8	9	10	11	12	13	14																																				
 526	 527	 528	 640	 624	 529	 530	 531	 532	 533	 534	 536	 538	603	539	540	541	542	543	544	545	600	646	548	630	549	550	618	553	554	555	663	556	557	558	680	559	560	672	599	564	565	566	567	568	569	570	571	572	573	620	575	598
 526	 527	 528	 640	 624	 529	 530	 531	 532	 533	 534	 536	 538	603	539	540	541	542	543	544	545	600	646	548	630	549	550	618	553	554	555	663	556	557	558	680	559	560	672	599	564	565	566	567	568	569	570	571	572	573	620	575	598