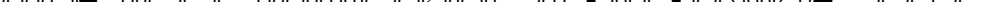


$$\begin{array}{r} 743 \\ 1 \end{array}$$
[illegible]

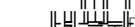
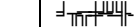
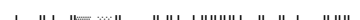
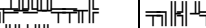
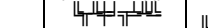
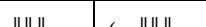
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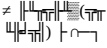
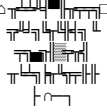
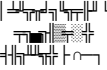
[illegible]

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3. 

3.1.

													
													
													
1	2	3	4	5	6	7	8	9	10	11	12	13	14
11007019000100001007100									100	100	5%		

11007023700100001002100									100	100	5%		
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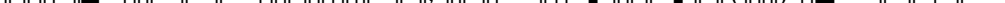
3.2.

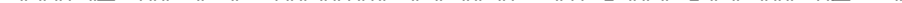
[illegible]

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[illegible][illegible][illegible]

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3. 

3.1. 

[illegible]

1	2	3	4	5	6	7	8	9	10	11	12	13	14	1
11008020900100002004100									01.01.16 -15 01.09.16 -18	20				
11008020900100003003100									01.01.16 -77 01.09.16 -59	62				

2.

1.

2.

3.

1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	2	3	4	5	6	7	8	9	10	11	12	13	14

3.2.

1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	2	3	4	5	6	7	8	9	10	11	12	13	14

$$\int \frac{1}{(1-x^2)^{3/2}} dx = \frac{x}{1-x^2} + \frac{1}{2} \ln \left| \frac{1+x}{1-x} \right| + C$$

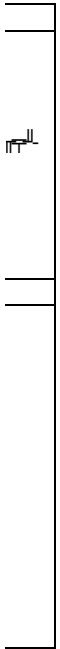
()

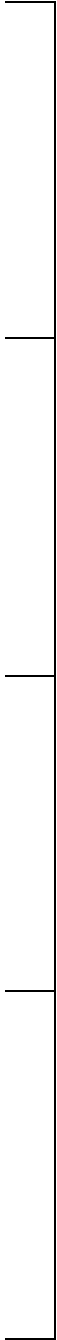
$$\frac{(\frac{1}{2} - \frac{1}{2})}{(\frac{1}{2} - \frac{1}{2})} \leq .\sqrt{.}$$

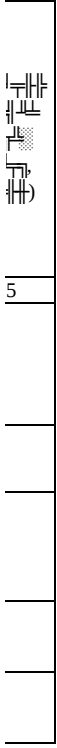
" 09 "  20 17 

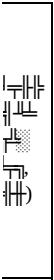
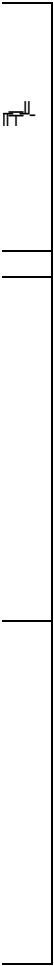
[illegible][illegible]











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