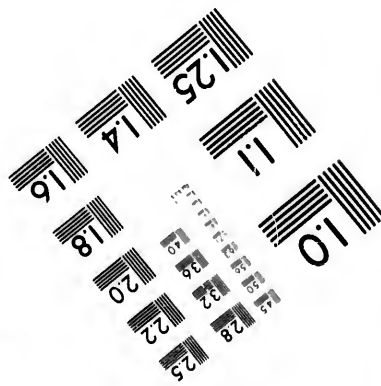
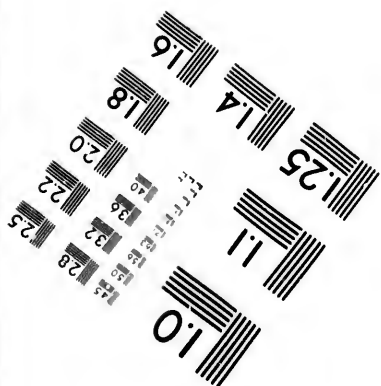
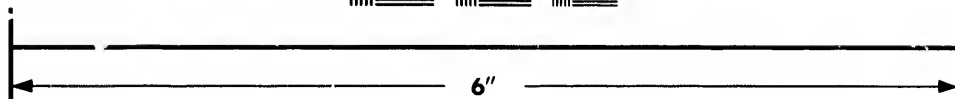
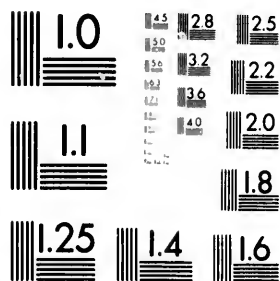


**IMAGE EVALUATION  
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- Quality of print varies/  
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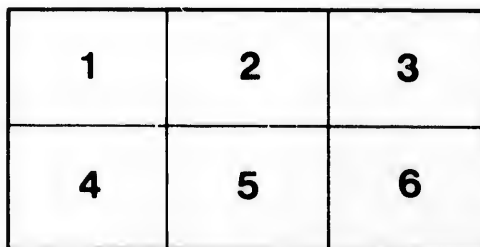
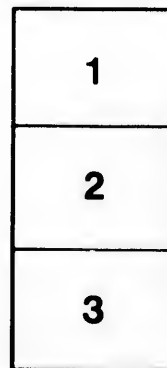
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The last recorded frame on each microfiche shall contain the symbol  $\rightarrow$  (meaning "CONTINUED"), or the symbol  $\nabla$  (meaning "END"), whichever applies.

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Un des symboles suivants apparaîtra sur la dernière image de chaque microfiche, selon le cas: le symbole  $\rightarrow$  signifie "A SUIVRE", le symbole  $\nabla$  signifie "FIN".

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filmage

ies

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pelure,  
on à

32X

Okanagan  
Gospel Readings.

I. The man born blind.  
St. John. Chap. 9.

1. ५२ क ०१ / १०००.  
 १२. १२५, १२६, १२७, १२८.  
 ५२ :  
 ५२ १२ १२५ :  
 = १२५, १२६, १२७, १२८  
 १२५, १२६, १२७, १२८  
 १०. १२५-१२८ ?  
 ५२ - १ :  
 = १२५, १२६, १२७, १२८  
 १२५, १२६, १२७, १२८

Handwritten text in a cursive script, possibly a form or ledger, with approximately 15 lines of entries. The text is written in a dark ink on a light-colored paper. The entries are separated by horizontal lines, and some lines contain numbers or symbols. The script is highly stylized and difficult to decipher. The text appears to be organized into columns, with some lines starting with a number or a symbol. The overall appearance is that of a handwritten record or list.

$$\begin{aligned} & \text{...} \\ & = \text{...} \end{aligned}$$

$$\begin{aligned} & \text{...} \\ & = \text{...} \end{aligned}$$

$$\text{...}$$

$$\begin{aligned} & \text{...} \\ & = \text{...} \end{aligned}$$

$$\begin{aligned} & \text{...} \\ & = \text{...} \end{aligned}$$

$$\begin{aligned} & \text{...} \\ & = \text{...} \end{aligned}$$

$$\text{...}$$

$$\begin{aligned} & \text{...} \\ & = \text{...} \end{aligned}$$

$$\text{...}$$

$$\begin{aligned} & \text{...} \\ & = \text{...} \end{aligned}$$

$$\text{...}$$

4

5.0, 25, 1, 2, 2

5-2

2 2 2 2  
= 10 5 ... 1 1 1 1 1 1 ?

2 2 2  
= 9 1 1 1 1 1

2 2 2 2 2 2 2 2

2 2 2 2 2 2 2 2

2 2 2 2 2 2 2 2

2 2 2 2 2 2 2 2  
= 2 2 2 2 2 2 2 2 ?

2 2 2 2  
= 2 2 2 2 2 2 2 2

2 2 2 2 2 2 2 2  
2 2 2 2 2 2 2 2



Handwritten text in a cursive script, possibly a form or ledger, with several lines of entries. The text is written in black ink on a light-colored background. The entries are separated by horizontal lines and some have small circles or dots next to them, possibly indicating specific data points or categories. The script is dense and difficult to decipher without a key.

= 0. ... 762?   
 9. ... 22 1/2 ... ?   
 ... 104 ... ?   
 ... 1.19 :   
 = 0. ... 762   
 ... ; 105 ...   
 ... ; 9 ... : 6   
 ... 1. ... :   
 9 ... : ...   
 1.19 ... ; ...   
 ... 1.19 :   
 ... 10 :   
 ... 10 :   
 ... 10 :   
 ... 10 :   
 ... 10 :

1.  $\frac{1}{x^2} = x^{-2}$   
 $= -2x^{-3} = -\frac{2}{x^3}$   
 2.  $\frac{1}{x^3} = x^{-3}$   
 $= -3x^{-4} = -\frac{3}{x^4}$   
 3.  $\frac{1}{x^4} = x^{-4}$   
 $= -4x^{-5} = -\frac{4}{x^5}$   
 4.  $\frac{1}{x^5} = x^{-5}$   
 $= -5x^{-6} = -\frac{5}{x^6}$   
 5.  $\frac{1}{x^6} = x^{-6}$   
 $= -6x^{-7} = -\frac{6}{x^7}$   
 6.  $\frac{1}{x^7} = x^{-7}$   
 $= -7x^{-8} = -\frac{7}{x^8}$   
 7.  $\frac{1}{x^8} = x^{-8}$   
 $= -8x^{-9} = -\frac{8}{x^9}$   
 8.  $\frac{1}{x^9} = x^{-9}$   
 $= -9x^{-10} = -\frac{9}{x^{10}}$   
 9.  $\frac{1}{x^{10}} = x^{-10}$   
 $= -10x^{-11} = -\frac{10}{x^{11}}$

8

1.  $\frac{1}{x^2} = x^{-2}$ ,  $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$   
 $\frac{d}{dx} \frac{1}{x^2} = -\frac{2}{x^3}$   
 $\frac{d}{dx} \frac{1}{x^3} = -3x^{-4} = -\frac{3}{x^4}$   
 $\frac{d}{dx} \frac{1}{x^4} = -4x^{-5} = -\frac{4}{x^5}$   
 $\frac{d}{dx} \frac{1}{x^5} = -5x^{-6} = -\frac{5}{x^6}$   
 $\frac{d}{dx} \frac{1}{x^6} = -6x^{-7} = -\frac{6}{x^7}$   
 $\frac{d}{dx} \frac{1}{x^7} = -7x^{-8} = -\frac{7}{x^8}$   
 $\frac{d}{dx} \frac{1}{x^8} = -8x^{-9} = -\frac{8}{x^9}$   
 $\frac{d}{dx} \frac{1}{x^9} = -9x^{-10} = -\frac{9}{x^{10}}$   
 $\frac{d}{dx} \frac{1}{x^{10}} = -10x^{-11} = -\frac{10}{x^{11}}$   
 $\frac{d}{dx} \frac{1}{x^{11}} = -11x^{-12} = -\frac{11}{x^{12}}$   
 $\frac{d}{dx} \frac{1}{x^{12}} = -12x^{-13} = -\frac{12}{x^{13}}$   
 $\frac{d}{dx} \frac{1}{x^{13}} = -13x^{-14} = -\frac{13}{x^{14}}$   
 $\frac{d}{dx} \frac{1}{x^{14}} = -14x^{-15} = -\frac{14}{x^{15}}$   
 $\frac{d}{dx} \frac{1}{x^{15}} = -15x^{-16} = -\frac{15}{x^{16}}$   
 $\frac{d}{dx} \frac{1}{x^{16}} = -16x^{-17} = -\frac{16}{x^{17}}$   
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 $\frac{d}{dx} \frac{1}{x^{19}} = -19x^{-20} = -\frac{19}{x^{20}}$   
 $\frac{d}{dx} \frac{1}{x^{20}} = -20x^{-21} = -\frac{20}{x^{21}}$   
 $\frac{d}{dx} \frac{1}{x^{21}} = -21x^{-22} = -\frac{21}{x^{22}}$   
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 $\frac{d}{dx} \frac{1}{x^{23}} = -23x^{-24} = -\frac{23}{x^{24}}$   
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 $\frac{d}{dx} \frac{1}{x^{27}} = -27x^{-28} = -\frac{27}{x^{28}}$   
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 $\frac{d}{dx} \frac{1}{x^{33}} = -33x^{-34} = -\frac{33}{x^{34}}$   
 $\frac{d}{dx} \frac{1}{x^{34}} = -34x^{-35} = -\frac{34}{x^{35}}$   
 $\frac{d}{dx} \frac{1}{x^{35}} = -35x^{-36} = -\frac{35}{x^{36}}$   
 $\frac{d}{dx} \frac{1}{x^{36}} = -36x^{-37} = -\frac{36}{x^{37}}$   
 $\frac{d}{dx} \frac{1}{x^{37}} = -37x^{-38} = -\frac{37}{x^{38}}$   
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 $\frac{d}{dx} \frac{1}{x^{41}} = -41x^{-42} = -\frac{41}{x^{42}}$   
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 $\frac{d}{dx} \frac{1}{x^{43}} = -43x^{-44} = -\frac{43}{x^{44}}$   
 $\frac{d}{dx} \frac{1}{x^{44}} = -44x^{-45} = -\frac{44}{x^{45}}$   
 $\frac{d}{dx} \frac{1}{x^{45}} = -45x^{-46} = -\frac{45}{x^{46}}$   
 $\frac{d}{dx} \frac{1}{x^{46}} = -46x^{-47} = -\frac{46}{x^{47}}$   
 $\frac{d}{dx} \frac{1}{x^{47}} = -47x^{-48} = -\frac{47}{x^{48}}$   
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 $\frac{d}{dx} \frac{1}{x^{90}} = -90x^{-91} = -\frac{90}{x^{91}}$   
 $\frac{d}{dx} \frac{1}{x^{91}} = -91x^{-92} = -\frac{91}{x^{92}}$   
 $\frac{d}{dx} \frac{1}{x^{92}} = -92x^{-93} = -\frac{92}{x^{93}}$   
 $\frac{d}{dx} \frac{1}{x^{93}} = -93x^{-94} = -\frac{93}{x^{94}}$   
 $\frac{d}{dx} \frac{1}{x^{94}} = -94x^{-95} = -\frac{94}{x^{95}}$   
 $\frac{d}{dx} \frac{1}{x^{95}} = -95x^{-96} = -\frac{95}{x^{96}}$   
 $\frac{d}{dx} \frac{1}{x^{96}} = -96x^{-97} = -\frac{96}{x^{97}}$   
 $\frac{d}{dx} \frac{1}{x^{97}} = -97x^{-98} = -\frac{97}{x^{98}}$   
 $\frac{d}{dx} \frac{1}{x^{98}} = -98x^{-99} = -\frac{98}{x^{99}}$   
 $\frac{d}{dx} \frac{1}{x^{99}} = -99x^{-100} = -\frac{99}{x^{100}}$   
 $\frac{d}{dx} \frac{1}{x^{100}} = -100x^{-101} = -\frac{100}{x^{101}}$

Handwritten text in a cursive script, possibly a form or ledger, with multiple lines of entries. The text is written on a page with horizontal dashed lines and vertical margin lines. The entries are organized into rows, with some lines starting with a dash. The script is dense and difficult to decipher.

Handwritten entries include:

- Handwritten characters and symbols, possibly representing numbers or specific terms.
- Some lines starting with a dash, suggesting a list or a set of conditions.
- Vertical lines on the left side of the page, possibly indicating column boundaries.

ॐ नमो भगवते वासुदेवाय  
 = ॐ नमो भगवते वासुदेवाय  
 ॐ नमो भगवते वासुदेवाय  
 ॐ नमो भगवते वासुदेवाय  
 = ॐ नमो भगवते वासुदेवाय  
 ॐ नमो भगवते वासुदेवाय

II. Lazarus risen.  
 St. John: Ch. 11.

ॐ नमो भगवते वासुदेवाय  
 ॐ नमो भगवते वासुदेवाय  
 ॐ नमो भगवते वासुदेवाय  
 ॐ नमो भगवते वासुदेवाय  
 ॐ नमो भगवते वासुदेवाय

$$= \frac{1}{2} \left( \frac{1}{\sqrt{10}} + \frac{1}{\sqrt{10}} \right) \frac{1}{\sqrt{2}}$$

$$= \frac{1}{2} \left( \frac{1}{\sqrt{10}} + \frac{1}{\sqrt{10}} \right) \frac{1}{\sqrt{2}}$$

$$= \frac{1}{2} \left( \frac{1}{\sqrt{10}} + \frac{1}{\sqrt{10}} \right) \frac{1}{\sqrt{2}}$$

$$= \frac{1}{2} \left( \frac{1}{\sqrt{10}} + \frac{1}{\sqrt{10}} \right) \frac{1}{\sqrt{2}}$$

$$= \frac{1}{2} \left( \frac{1}{\sqrt{10}} + \frac{1}{\sqrt{10}} \right) \frac{1}{\sqrt{2}}$$

$$= \frac{1}{2} \left( \frac{1}{\sqrt{10}} + \frac{1}{\sqrt{10}} \right) \frac{1}{\sqrt{2}}$$

$$= \frac{1}{2} \left( \frac{1}{\sqrt{10}} + \frac{1}{\sqrt{10}} \right) \frac{1}{\sqrt{2}}$$

१२४५६७८९१०१११२  
 १३१४१५१६१७१८१९२०  
 २१२२२३२४२५२६२७२८  
 २९३०३१३२३३३४३५३६  
 ३७३८३९४०४१४२४३४४  
 ४५४६४७४८४९५०५१५२  
 ५३५४५५५६५७५८५९६०  
 ६१६२६३६४६५६६६७६८  
 ६९७०७१७२७३७४७५७६  
 ७७७८७९८०८१८२८३८४  
 ८५८६८७८८८९९०९१९२  
 ९३९४९५९६९७९८९९१००



१. ३०० - १०० - १००  
 = १००, १००, १००  
 २. १००, १००, १००  
 ३. १००, १००, १००  
 ४. १००, १००, १००  
 ५. १००, १००, १००  
 ६. १००, १००, १००  
 ७. १००, १००, १००  
 ८. १००, १००, १००  
 ९. १००, १००, १००  
 १०. १००, १००, १००  
 ११. १००, १००, १००  
 १२. १००, १००, १००  
 १३. १००, १००, १००  
 १४. १००, १००, १००  
 १५. १००, १००, १००  
 १६. १००, १००, १००  
 १७. १००, १००, १००  
 १८. १००, १००, १००  
 १९. १००, १००, १००  
 २०. १००, १००, १००

14

ຄຳສັ່ງ ທີ່ ສຳຄັນ  
 ສຳຄັນ ທີ່ ສຳຄັນ  
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 ສ. ສ. ສ. ສ. ສ. ສ.  
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 ກ. ຄ ຄ ຄ ຄ ຄ ຄ ຄ  
 ກ. ຄ ຄ  
 ກ ກ ກ - ກ:  
 = ກ ກ ກ ກ ກ - ກ  
 ກ ກ ກ ກ:  
 = ກ ກ ກ ກ - ກ ກ ກ ກ  
 ກ ກ ກ ກ ກ ກ ກ ກ  
 ກ ກ ກ ກ:  
 = ກ ກ ກ ກ ກ ກ  
 ກ ກ: ກ ກ ກ ກ ກ

Handwritten text in a cursive script, possibly a mix of English and another language, including the word "The" and "of".

Handwritten text in a cursive script, including the word "The" and "of".

Handwritten text in a cursive script, including the word "The" and "of".

Handwritten text in a cursive script, including the word "The" and "of".

1. ... ..  
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 3. ... ..  
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 97. ... ..  
 98. ... ..  
 99. ... ..  
 100. ... ..

= 17 =  
 = 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.

1 - - - - - = 15 - - - - -  
1 - 12, 13, 14, 15, 16, 17, 18, 19, 20  
19 20 21 22 23 24 25 26 27 28 29 30

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20  
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20  
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20  
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20  
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20  
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20  
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20  
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20  
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

Handwritten text in a cursive script, possibly a list or notes.

Handwritten text in a cursive script, possibly a list or notes.

Handwritten text in a cursive script, possibly a list or notes.

Handwritten text in a cursive script, possibly a list or notes.

Handwritten text in a cursive script, possibly a list or notes.

Handwritten text in a cursive script, possibly a list or notes.

Handwritten text in a cursive script, possibly a list or notes.

-20-

= 65 - 50  
 15 = 20 - 5  
 10 = 15 - 5

III. The Samaritan Woman  
 - John. Ch. 4.

1. The Samaritan woman  
 2. The Samaritan woman  
 3. The Samaritan woman  
 4. The Samaritan woman  
 5. The Samaritan woman  
 6. The Samaritan woman  
 7. The Samaritan woman  
 8. The Samaritan woman



10-20-76

16-3000

10-72-40038

10-72-40038

10-72-40038

10-72-40038

10-72-40038

10-72-40038

10-72-40038

10-72-40038

10-72-40038

10-72-40038

10-72-40038

10-72-40038

Handwritten text in a cursive script, possibly a form or ledger, enclosed in a dashed rectangular border. The text is organized into several lines, many of which begin with a vertical line on the left side, suggesting a list or a series of entries. The characters are fluid and interconnected, characteristic of a cursive hand. Some lines appear to contain numbers or specific identifiers, such as '2' and '70'. The overall appearance is that of a handwritten document or record.

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၅၇ - ၇  
 = ၇၅, ၇၅, ၇၀၀  
 ၅.၀; ၅.၀ - ၅.၀  
 ၇.၀; ၇.၀ - ၇.၀  
 ၇.၀; ၇.၀; ၇.၀  
 ၇.၀

၅၇ - ၇၀  
 = ၇၅ ၇၅ ၇၀၀  
 ၇.၀; ၇.၀; ၇.၀  
 ၇.၀ - ၇.၀; ၇.၀  
 ၇.၀ ၇.၀ ၇.၀  
 ၇.၀ ၇.၀ ၇.၀  
 ၇.၀ - ၇.၀

၅၇ - ၇  
 = ၇၀, ၇၀, ၇

Handwritten text in a cursive script, possibly a form or ledger. The text is arranged in approximately 15 horizontal lines. The characters are dense and difficult to decipher, but appear to be a mix of letters and numbers. Some lines start with a small circle or dot. The overall appearance is that of a handwritten record or list.

Handwritten text at the bottom of the page, possibly a signature or a date. It consists of a few characters, including what looks like a stylized '20' followed by some other symbols.

= 0.5; 0.5 0.5 0.5

0.5 0.5 0.5 0.5

0.5 0.5 0.5 0.5

0.5 0.5

0.5 0.5 - 0.5

= 0.5 0.5 0.5 0.5

0.5 0.5

0.5 0.5 0.5

0.5 0.5 0.5 0.5

= 0.5 0.5 0.5 0.5

0.5 0.5

0.5 0.5 0.5 - 0.5

= 0.5 0.5 0.5

0.5 0.5 0.5 0.5

1.  $\frac{1}{x^2} = x^{-2}$   
 $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$

2.  $\frac{1}{x^3} = x^{-3}$   
 $\frac{d}{dx} x^{-3} = -3x^{-4} = -\frac{3}{x^4}$

3.  $\frac{1}{x^4} = x^{-4}$   
 $\frac{d}{dx} x^{-4} = -4x^{-5} = -\frac{4}{x^5}$

4.  $\frac{1}{x^5} = x^{-5}$   
 $\frac{d}{dx} x^{-5} = -5x^{-6} = -\frac{5}{x^6}$

5.  $\frac{1}{x^6} = x^{-6}$   
 $\frac{d}{dx} x^{-6} = -6x^{-7} = -\frac{6}{x^7}$

2

3

4

5

Handwritten text in a cursive script, possibly a form or ledger entry, with various symbols and numbers. The text is arranged in approximately 15 lines within a rectangular border. The characters are highly stylized and difficult to decipher, but appear to include some recognizable symbols like '0', '1', '2', '3', '4', '5', '6', '7', '8', '9', and letters like 'A', 'B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'. There are also some symbols that look like 'X' and 'Y' with a horizontal line through them, and some symbols that look like 'A' and 'B' with a horizontal line through them. The text is written in black ink on a light-colored paper.



Handwritten text in a cursive script, possibly a list or notes, located in the upper section of the page.

Handwritten text in a cursive script, possibly a list or notes, located in the middle section of the page.

IV. Paralytic of Bethsaida.  
St. John. Chap. 5.

Handwritten text in a cursive script, possibly a list or notes, located in the lower section of the page.

Handwritten text in a cursive script, possibly a form or ledger, with multiple lines of entries. The text is written in dark ink on a light-colored paper. The entries are organized into several distinct sections, separated by horizontal lines. The script is highly stylized and difficult to decipher without a key or context. The overall appearance is that of a handwritten record or account book.

1.  $\frac{1}{x^2} = x^{-2}$   
 $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$

2.  $\frac{1}{x^3} = x^{-3}$   
 $\frac{d}{dx} x^{-3} = -3x^{-4} = -\frac{3}{x^4}$

3.  $\frac{1}{x^4} = x^{-4}$   
 $\frac{d}{dx} x^{-4} = -4x^{-5} = -\frac{4}{x^5}$

4.  $\frac{1}{x^5} = x^{-5}$   
 $\frac{d}{dx} x^{-5} = -5x^{-6} = -\frac{5}{x^6}$

5.  $\frac{1}{x^6} = x^{-6}$   
 $\frac{d}{dx} x^{-6} = -6x^{-7} = -\frac{6}{x^7}$

6.  $\frac{1}{x^7} = x^{-7}$   
 $\frac{d}{dx} x^{-7} = -7x^{-8} = -\frac{7}{x^8}$

7.  $\frac{1}{x^8} = x^{-8}$   
 $\frac{d}{dx} x^{-8} = -8x^{-9} = -\frac{8}{x^9}$

8.  $\frac{1}{x^9} = x^{-9}$   
 $\frac{d}{dx} x^{-9} = -9x^{-10} = -\frac{9}{x^{10}}$

9.  $\frac{1}{x^{10}} = x^{-10}$   
 $\frac{d}{dx} x^{-10} = -10x^{-11} = -\frac{10}{x^{11}}$

-32-  
o qz ...

= ...

+ 2 ...

o qz ...

= ...

o qz ...

o qz ...

= ...

= ...

o qz ...

o qz ...

o qz ...

o qz ...

= ...

ॐ नमो भगवते वासुदेवाय  
 ॐ नमो भगवते वासुदेवाय  
 ॐ नमो भगवते वासुदेवाय  
 ॐ नमो भगवते वासुदेवाय  
 ॐ नमो भगवते वासुदेवाय

Hymn to the H. Ghost.

ॐ नमो भगवते वासुदेवाय  
 ॐ नमो भगवते वासुदेवाय  
 ॐ नमो भगवते वासुदेवाय  
 ॐ नमो भगवते वासुदेवाय

Okanagan Hymns.

I. De Voix l'agneau...

2. h. 6	6. e. u. y. 2
15 2. 0 2	6. 2. 2. 2
10 3. 1 2 1 1 1 1	-
6 6 0 1. 0 2	6. 2. 2. 2. 2
+ - +	6. 2. 2. 2. 2
-	6. 2. 2. 2. 2
6 6 6 5 2 2	6. 2. 2. 2. 2
6 6 6 6 6 6 6	-
2 2. 2. 2. 2. 2. 2	6. 2. 2. 2. 2
6 6 0 1. 0 2	6. 2. 2. 2. 2
-	6. 2. 2. 2. 2
0 2. 2. 2. 2. 2. 2	6. 2. 2. 2. 2
6. 6. 6. 6. 6. 6	6. 2. 2. 2. 2
-	-

II. Adoration to the B. Sacrament

ॐ नमो भगवते वासुदेवाय ॥  
 ॐ नमो भगवते वासुदेवाय ॥  
 ॐ नमो भगवते वासुदेवाय ॥  
 ॐ नमो भगवते वासुदेवाय ॥  
 ॐ नमो भगवते वासुदेवाय ॥

ॐ नमो भगवते वासुदेवाय ॥  
 ॐ नमो भगवते वासुदेवाय ॥  
 ॐ नमो भगवते वासुदेवाय ॥  
 ॐ नमो भगवते वासुदेवाय ॥  
 ॐ नमो भगवते वासुदेवाय ॥

ॐ नमो भगवते वासुदेवाय ॥  
 ॐ नमो भगवते वासुदेवाय ॥  
 ॐ नमो भगवते वासुदेवाय ॥  
 ॐ नमो भगवते वासुदेवाय ॥  
 ॐ नमो भगवते वासुदेवाय ॥

III. On Heaven.

1. 0 + 0	-5-
... ..	...
...	...
...	...

-2-	-6-
...	...
...	...
...	...

-3-	-7-
...	...
...	...
...	...

-4-	-8-
...	...
...	...
...	...



-9-

అనుభవము  
అనుభవము  
అనుభవము  
అనుభవము  
అనుభవము

-13-

అనుభవము  
అనుభవము  
అనుభవము  
అనుభవము

-10-

అనుభవము  
అనుభవము  
అనుభవము  
అనుభవము

-14-

అనుభవము  
అనుభవము  
అనుభవము  
అనుభవము

-11-

అనుభవము  
అనుభవము  
అనుభవము  
అనుభవము

-15-

అనుభవము  
అనుభవము  
అనుభవము  
అనుభవము

-12-

అనుభవము  
అనుభవము  
అనుభవము  
అనుభవము

-16-

అనుభవము  
అనుభవము  
అనుభవము  
అనుభవము

-17-

2-φ3 +  
02. 2-6.03  
2-φ4  
00.00-113

-18-

15685  
02.00-4:  
00.00-6  
12.00-24

-19-

16000  
16000  
02.00-00  
4.00-00

-20-

2.00-00  
2.00-00  
1.00-00  
1.00-00

-21-

2.00-00  
00.00-00  
00.00-00  
00.00-00

-22-

2.00-00  
02.00-00  
00.00-00  
00.00-00

-23-

00.00-00  
00.00-00  
00.00-00  
00.00-00

-24-

00.00-00  
00.00-00  
00.00-00  
00.00-00

IV. On Death.

-1-

<p> <math>\frac{1}{2} \sqrt{1 + \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 - \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 + \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 - \frac{1}{2}}</math> </p>	<p> <math>\frac{1}{2} \sqrt{1 + \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 - \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 + \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 - \frac{1}{2}}</math> </p>
---	---

-3-

<p> <math>\frac{1}{2} \sqrt{1 + \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 - \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 + \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 - \frac{1}{2}}</math> </p>	<p> <math>\frac{1}{2} \sqrt{1 + \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 - \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 + \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 - \frac{1}{2}}</math> </p>
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<p> <math>\frac{1}{2} \sqrt{1 + \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 - \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 + \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 - \frac{1}{2}}</math> </p>	<p> <math>\frac{1}{2} \sqrt{1 + \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 - \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 + \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 - \frac{1}{2}}</math> </p>
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-4-

<p> <math>\frac{1}{2} \sqrt{1 + \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 - \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 + \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 - \frac{1}{2}}</math> </p>	<p> <math>\frac{1}{2} \sqrt{1 + \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 - \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 + \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 - \frac{1}{2}}</math> </p>
---	---

-2-

<p> <math>\frac{1}{2} \sqrt{1 + \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 - \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 + \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 - \frac{1}{2}}</math> </p>	<p> <math>\frac{1}{2} \sqrt{1 + \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 - \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 + \frac{1}{2}}</math>  <math>\frac{1}{2} \sqrt{1 - \frac{1}{2}}</math> </p>
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-40-

-5-

-8-

2000 1000 500 250 125 62.5 31.25 15.625 7.8125 3.90625  
 1000 500 250 125 62.5 31.25 15.625 7.8125 3.90625  
 500 250 125 62.5 31.25 15.625 7.8125 3.90625  
 250 125 62.5 31.25 15.625 7.8125 3.90625  
 125 62.5 31.25 15.625 7.8125 3.90625  
 62.5 31.25 15.625 7.8125 3.90625  
 31.25 15.625 7.8125 3.90625  
 15.625 7.8125 3.90625  
 7.8125 3.90625  
 3.90625

-6-

-9-

2000 1000 500 250 125 62.5 31.25 15.625 7.8125 3.90625  
 1000 500 250 125 62.5 31.25 15.625 7.8125 3.90625  
 500 250 125 62.5 31.25 15.625 7.8125 3.90625  
 250 125 62.5 31.25 15.625 7.8125 3.90625  
 125 62.5 31.25 15.625 7.8125 3.90625  
 62.5 31.25 15.625 7.8125 3.90625  
 31.25 15.625 7.8125 3.90625  
 15.625 7.8125 3.90625  
 7.8125 3.90625

-7-

-10-

2000 1000 500 250 125 62.5 31.25 15.625 7.8125 3.90625  
 1000 500 250 125 62.5 31.25 15.625 7.8125 3.90625  
 500 250 125 62.5 31.25 15.625 7.8125 3.90625  
 250 125 62.5 31.25 15.625 7.8125 3.90625  
 125 62.5 31.25 15.625 7.8125 3.90625  
 62.5 31.25 15.625 7.8125 3.90625  
 31.25 15.625 7.8125 3.90625  
 15.625 7.8125 3.90625  
 7.8125 3.90625

-11-

-41-

-12-

10/3/1902 (10-10) 10  
 10/10/1902 (10-10) 10/10/1902  
 522 + 1000 9 99  
 1002 100 1 2 00 2 00 0

V. The Commandments  
 of God  
 1=2.

2 → 1000000

1000000 → 1000000

999999 → 1000000

1 → 999999

-42-

3 = 4

୨୦୮୩୩୩୩୩୩୩୩  
 ୦୮୩୩୩୩୩୩୩୩୩୩  
 ୧୦୮୩୩୩୩୩୩୩୩୩  
 ୨୩୩୩୩୩୩୩୩୩୩  
 ୨ = 6

୨୦୮୩୩୩୩୩୩୩ P.P.  
 ୩୩୩୩୩୩୩୩୩୩୩  
 ୨୦୮୩୩୩୩୩୩୩୩  
 ୨୩୩୩୩୩୩୩୩୩୩  
 ୨ = 8

୨୦୮୩୩୩୩୩୩୩ P.P.  
 ୩୩୩୩୩୩୩୩୩୩୩  
 ୧୦୮୩୩୩୩୩୩୩୩୩  
 ୩୩୩୩୩୩୩୩୩୩୩

-43-

9=10.

9 0 2 6 3 2 0 2 4 0  
 1 4 9 1 2 1 2 0 2  
 4 9 2 0 4 0 0 2  
 1 2 2 2 0 0 2 1 1

of The Church.

1-2.

9 0 2 6 3 2 0 2 4 0  
 1 4 9 1 2 1 2 0 2  
 4 9 2 0 4 0 0 2  
 1 2 2 2 0 0 2 1 1

3=4

1 4 9 1 2 1 2 0 2  
 4 9 2 0 4 0 0 2

-44-

... 62 ...

... 3 ...

5=6

... 162

... 02 ...

... 02 ...

... 02 ...

-7-

... 02 ...

... 02 ...

... 02 ...

... 02 ...

-



VI. In manus.

= 5. 2. 5. 2. 4

... 5. 2. 5. 2. 4

# 5. 2. 5. 2. 4

... 5. 2. 5. 2. 4

= 2. 5. 2. 5. 2. 4

# ... 5. 2. 5. 2. 4

= 5. 2. 5. 2. 4

... 5. 2. 5. 2. 4

# 5. 2. 5. 2. 4

... 5. 2. 5. 2. 4

5. 2. 5. 2. 4

VII. Je mets ma Confiance

אֲבִיבֵי יָדַי  
וְעֵינַי לַיהוָה  
וְלֹא יִשְׁתָּחֲוֶה  
לְעֵץ וְלִישָׁרִים  
וְלֹא יִשְׁתָּחֲוֶה  
לְבָנִים וְלִזְהָבִים  
וְלִכְסֵף וְלִבְרֹזָבֵד  
וְלִכְסֵף וְלִבְרֹזָבֵד  
וְלִכְסֵף וְלִבְרֹזָבֵד

VIII. Le Ciel en est...

וְהַיָּם וְהָאָרֶץ  
אֲבִיבֵי יָדַי

୨-୨୭-୬୭  
 ୦୨-୧୦-୦  
 ବେ-ବେ-ବେ-୨  
 ବେ-ବେ-ବେ-୨

Gospel Readings. Cont.  
 V. Jairus' Daughter.

୧୦-୫୫-୧୦-୧୦  
 ୦୫-୧୧-୧୧-୫୫  
 ୫-୫-୫-୫-୫  
 ୫-୫-୫-୫-୫  
 ୫-୫-୫-୫-୫  
 ୫-୫-୫-୫-୫

9-14 9 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20  
 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40  
 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60  
 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80  
 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120  
 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140  
 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160  
 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180  
 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200

201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220  
 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240  
 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260

The Last End.  
in Okanagan.

- I -

1.  $\sigma \tau \delta \epsilon \rho \nu \epsilon \sigma \rho$   
=  $\rho \nu \delta \epsilon \rho \nu \epsilon \sigma \rho$

2.  $\sigma \tau \delta \epsilon \rho \nu \epsilon \sigma \rho$   
 $\rho \nu \delta \epsilon \rho \nu \epsilon \sigma \rho = \sigma \tau \delta \epsilon \rho \nu$

3.  $\sigma \tau \delta \epsilon \rho \nu \epsilon \sigma \rho$   
 $\sigma \tau \delta \epsilon \rho \nu \epsilon \sigma \rho$

4.  $\sigma \tau \delta \epsilon \rho \nu \epsilon \sigma \rho$   
=  $\sigma \tau \delta \epsilon \rho \nu \epsilon \sigma \rho$

5.  $\sigma \tau \delta \epsilon \rho \nu \epsilon \sigma \rho$   
=  $\sigma \tau \delta \epsilon \rho \nu$

1.  $50 \times 5 = 250$   
 2.  $6 \times 5 = 30$   
 3.  $5 \times 6 = 30$   
 4.  $7 \times 6 = 42$   
 5.  $8 \times 6 = 48$   
 6.  $9 \times 6 = 54$   
 7.  $10 \times 6 = 60$   
 8.  $11 \times 6 = 66$   
 9.  $12 \times 6 = 72$   
 10.  $13 \times 6 = 78$   
 11.  $14 \times 6 = 84$   
 12.  $15 \times 6 = 90$   
 13.  $16 \times 6 = 96$   
 14.  $17 \times 6 = 102$   
 15.  $18 \times 6 = 108$   
 16.  $19 \times 6 = 114$   
 17.  $20 \times 6 = 120$   
 18.  $21 \times 6 = 126$   
 19.  $22 \times 6 = 132$   
 20.  $23 \times 6 = 138$   
 21.  $24 \times 6 = 144$   
 22.  $25 \times 6 = 150$   
 23.  $26 \times 6 = 156$   
 24.  $27 \times 6 = 162$   
 25.  $28 \times 6 = 168$   
 26.  $29 \times 6 = 174$   
 27.  $30 \times 6 = 180$   
 28.  $31 \times 6 = 186$   
 29.  $32 \times 6 = 192$   
 30.  $33 \times 6 = 198$   
 31.  $34 \times 6 = 204$   
 32.  $35 \times 6 = 210$   
 33.  $36 \times 6 = 216$   
 34.  $37 \times 6 = 222$   
 35.  $38 \times 6 = 228$   
 36.  $39 \times 6 = 234$   
 37.  $40 \times 6 = 240$   
 38.  $41 \times 6 = 246$   
 39.  $42 \times 6 = 252$   
 40.  $43 \times 6 = 258$   
 41.  $44 \times 6 = 264$   
 42.  $45 \times 6 = 270$   
 43.  $46 \times 6 = 276$   
 44.  $47 \times 6 = 282$   
 45.  $48 \times 6 = 288$   
 46.  $49 \times 6 = 294$   
 47.  $50 \times 6 = 300$

- II. -

11.  $\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$

$= \frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$

12.  $\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$

$\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$

13.  $\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$

$\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$

$\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$

14.  $\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$

$\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$

$\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$

$\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$

15.  $\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$

$\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$

$\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$

16.  $\theta = \frac{5\pi}{6}$   $\therefore \sin \theta = \frac{1}{2}$

$\sin^{-1} \frac{1}{2} = \theta = \frac{5\pi}{6}$

$\therefore \sin^{-1} \frac{1}{2} = \frac{5\pi}{6}$

or  $\frac{5\pi}{6}$

17.  $\theta = \frac{5\pi}{6}$   $\therefore \cos \theta = -\frac{1}{2}$

$\cos^{-1} \left(-\frac{1}{2}\right) = \theta = \frac{5\pi}{6}$

$\therefore \cos^{-1} \left(-\frac{1}{2}\right) = \frac{5\pi}{6}$

or  $\frac{5\pi}{6}$

18.  $\theta = \frac{5\pi}{6}$   $\therefore \tan \theta = -\frac{1}{\sqrt{3}}$

$\tan^{-1} \left(-\frac{1}{\sqrt{3}}\right) = \theta = \frac{5\pi}{6}$

$\therefore \tan^{-1} \left(-\frac{1}{\sqrt{3}}\right) = \frac{5\pi}{6}$

or  $\frac{5\pi}{6}$

19.  $\theta = \frac{5\pi}{6}$   $\therefore \sec \theta = -2$

$\sec^{-1} (-2) = \theta = \frac{5\pi}{6}$

$\therefore \sec^{-1} (-2) = \frac{5\pi}{6}$

or  $\frac{5\pi}{6}$



-53-

20.  $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$   
 $\int \frac{1}{x^3} dx = -\frac{1}{2x^2} + C$   
 $\int \frac{1}{x^4} dx = -\frac{1}{3x^3} + C$

-III-

21.  $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$   
 $\int \frac{1}{x^3} dx = -\frac{1}{2x^2} + C$   
 $\int \frac{1}{x^4} dx = -\frac{1}{3x^3} + C$   
 $\int \frac{1}{x^5} dx = -\frac{1}{4x^4} + C$

22.  $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$   
 $\int \frac{1}{x^3} dx = -\frac{1}{2x^2} + C$   
 $\int \frac{1}{x^4} dx = -\frac{1}{3x^3} + C$   
 $\int \frac{1}{x^5} dx = -\frac{1}{4x^4} + C$

23.  $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$   
 $\int \frac{1}{x^3} dx = -\frac{1}{2x^2} + C$   
 $\int \frac{1}{x^4} dx = -\frac{1}{3x^3} + C$   
 $\int \frac{1}{x^5} dx = -\frac{1}{4x^4} + C$

24. ז'הז - יו' י'ה

י' י'הז - ז' = ז

י' י'הז

25. ז'הז - יו' י'ה

י' י'הז - ז' = ז

י' י'הז, ז - י'הז

י'הז

26. ז'הז - יו' י'ה

י' י'הז - ז' = ז

= ז'הז - יו' י'ה

י' י'הז

י'הז

27. ז'הז - יו' י'ה

י' י'הז - ז' = ז

י' י'הז, ז - י'הז

28.  $2 \cdot 42 = 84$   
 $11 \cdot 10 = 110$   
 $10 \cdot 10 = 100$

29.  $2 \cdot 42 = 84$   
 $11 \cdot 10 = 110$   
 $10 \cdot 10 = 100$

30.  $2 \cdot 42 = 84$   
 $11 \cdot 10 = 110$   
 $10 \cdot 10 = 100$

31.  $2 \cdot 42 = 84$   
 $11 \cdot 10 = 110$   
 $10 \cdot 10 = 100$



Handwritten text in a cursive script, possibly a list or notes, with some numbers and symbols.

IV.

36. Handwritten text starting with the number 36, followed by cursive script.

Handwritten text starting with a symbol resembling a cross or a specific character, followed by cursive script.

Handwritten text starting with a symbol resembling a sigma or a similar character, followed by cursive script.

Handwritten text starting with a symbol resembling a pi or a similar character, followed by cursive script.

37. Handwritten text starting with the number 37, followed by cursive script.

Handwritten text starting with a symbol resembling a sigma or a similar character, followed by cursive script.

Handwritten text starting with a symbol resembling a sigma or a similar character, followed by cursive script.

38. Handwritten text starting with the number 38, followed by cursive script.

Handwritten text starting with a symbol resembling a sigma or a similar character, followed by cursive script.

Handwritten text starting with a symbol resembling a sigma or a similar character, followed by cursive script.

Handwritten text starting with a symbol resembling a sigma or a similar character, followed by cursive script.

39.  $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$

$\int \frac{1}{x^3} dx = -\frac{1}{2x^2} + C$

$\int \frac{1}{x^4} dx = -\frac{1}{3x^3} + C$

40.  $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$

$\int \frac{1}{x^3} dx = -\frac{1}{2x^2} + C$

$\int \frac{1}{x^4} dx = -\frac{1}{3x^3} + C$

$\int \frac{1}{x^5} dx = -\frac{1}{4x^4} + C$

$\int \frac{1}{x^6} dx = -\frac{1}{5x^5} + C$

41.  $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$

$\int \frac{1}{x^3} dx = -\frac{1}{2x^2} + C$

$\int \frac{1}{x^4} dx = -\frac{1}{3x^3} + C$

$\int \frac{1}{x^5} dx = -\frac{1}{4x^4} + C$

42.  $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$

$\int \frac{1}{x^3} dx = -\frac{1}{2x^2} + C$

$\int \frac{1}{x^4} dx = -\frac{1}{3x^3} + C$

43. 22.52<sup>59</sup>... 20 1

20 10 20 = 2 1 2 2 2 2

44. 1 1 1 1 1 1 1 1 1 1 ?

= 1 1 1 1 1 1 1 1 1 1

45. 2 2 2 2 2 2 2 2 ?

= 2 2 2 2 2 2 2 2

10<sup>p</sup> 1 1 1 1 1 1 1 1

1 1 1 1 1 1 1 1

1 1 1 1 1 1 1 1

46. 2 2 2 2 2 2 2 2

1 1 1 1 1 1 1 1 = 1 1

1 1 1 1 1 1 1 1

47. 1 1 1 1 1 1 1 1

= 1 1 1 1 1 1 1 1

1 1 1 1 1 1 1 1

48. 1 1 1 1 1 1 1 1

1. 10 2. 10 3. 10 4. 10 5. 10  
6. 10 7. 10 8. 10 9. 10 10. 10  
11. 10 12. 10 13. 10 14. 10 15. 10  
16. 10 17. 10 18. 10 19. 10 20. 10

# The Sacrament of Penance

## I.

1. 10 2. 10 3. 10 4. 10 5. 10  
6. 10 7. 10 8. 10 9. 10 10. 10  
11. 10 12. 10 13. 10 14. 10 15. 10  
16. 10 17. 10 18. 10 19. 10 20. 10
2. 10 1. 10 2. 10 3. 10 4. 10  
5. 10 6. 10 7. 10 8. 10 9. 10 10. 10  
11. 10 12. 10 13. 10 14. 10 15. 10  
16. 10 17. 10 18. 10 19. 10 20. 10
3. 10 1. 10 2. 10 3. 10 4. 10 5. 10  
6. 10 7. 10 8. 10 9. 10 10. 10  
11. 10 12. 10 13. 10 14. 10 15. 10  
16. 10 17. 10 18. 10 19. 10 20. 10



4.  $\sqrt{4} = 2$   $\sqrt{9} = 3$   $\sqrt{16} = 4$   $\sqrt{25} = 5$

$\sqrt{36} = 6$   $\sqrt{49} = 7$   $\sqrt{64} = 8$   $\sqrt{81} = 9$

9 = 3  $\times$  3

5.  $\sqrt{4} = 2$   $\sqrt{9} = 3$   $\sqrt{16} = 4$   $\sqrt{25} = 5$

$\sqrt{36} = 6$   $\sqrt{49} = 7$   $\sqrt{64} = 8$   $\sqrt{81} = 9$

$\sqrt{100} = 10$   $\sqrt{121} = 11$   $\sqrt{144} = 12$

9 = 3  $\times$  3

6.  $\sqrt{4} = 2$   $\sqrt{9} = 3$   $\sqrt{16} = 4$   $\sqrt{25} = 5$

$\sqrt{36} = 6$   $\sqrt{49} = 7$   $\sqrt{64} = 8$   $\sqrt{81} = 9$

$\sqrt{100} = 10$   $\sqrt{121} = 11$   $\sqrt{144} = 12$

$\sqrt{169} = 13$   $\sqrt{196} = 14$   $\sqrt{225} = 15$

$\sqrt{256} = 16$   $\sqrt{289} = 17$

7.  $\sqrt{4} = 2$   $\sqrt{9} = 3$   $\sqrt{16} = 4$   $\sqrt{25} = 5$

$\sqrt{36} = 6$   $\sqrt{49} = 7$   $\sqrt{64} = 8$   $\sqrt{81} = 9$

$\sqrt{100} = 10$   $\sqrt{121} = 11$   $\sqrt{144} = 12$

$\sqrt{169} = 13$   $\sqrt{196} = 14$   $\sqrt{225} = 15$

- 66 -

- 11. -

8.  $\frac{20}{5} \times \frac{3}{4} = 3$

=  $\frac{20}{5} \times \frac{3}{4}$

9.  $\frac{20}{5} \times \frac{3}{4} = 3$

$\frac{20}{5} \times \frac{3}{4} = 3$

10.  $\frac{20}{5} \times \frac{3}{4} = 3$

$\frac{20}{5} \times \frac{3}{4} = 3$

$\frac{20}{5} \times \frac{3}{4} = 3$

$\frac{20}{5} \times \frac{3}{4} = 3$

11.  $\frac{20}{5} \times \frac{3}{4} = 3$

$\frac{20}{5} \times \frac{3}{4} = 3$

$\frac{20}{5} \times \frac{3}{4} = 3$

$\frac{20}{5} \times \frac{3}{4} = 3$

$\frac{20}{5} \times \frac{3}{4} = 3$

$\frac{20}{5} \times \frac{3}{4} = 3$

12.  $\gamma \delta \epsilon \zeta + \omega \eta \theta \iota \kappa$   
 $\omega \eta \theta \iota \kappa = \gamma \delta \epsilon \zeta + \omega \eta \theta \iota \kappa$   
 $\omega \eta \theta \iota \kappa$

- III. -

13.  $\gamma \delta \epsilon \zeta + \omega \eta \theta \iota \kappa =$   
 $\sqrt{\gamma \delta \epsilon \zeta + \omega \eta \theta \iota \kappa}$   
 $\gamma \delta \epsilon \zeta + \omega \eta \theta \iota \kappa$   
 $\omega \eta \theta \iota \kappa$

14.  $\gamma \delta \epsilon \zeta + \omega \eta \theta \iota \kappa$   
 $\omega \eta \theta \iota \kappa = \gamma \delta \epsilon \zeta + \omega \eta \theta \iota \kappa$   
 $\omega \eta \theta \iota \kappa$

15.  $\gamma \delta \epsilon \zeta + \omega \eta \theta \iota \kappa$   
 $\omega \eta \theta \iota \kappa = \gamma \delta \epsilon \zeta + \omega \eta \theta \iota \kappa$

15.  $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$   
15.  $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$

16.  $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$   
16.  $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$

17.  $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$   
17.  $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$

18.  $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$   
18.  $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$

