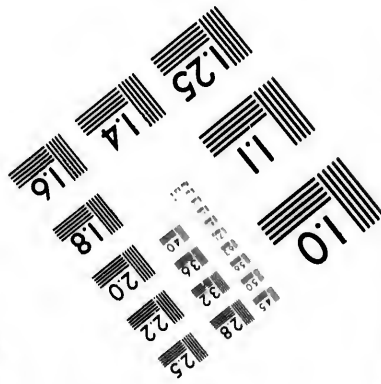
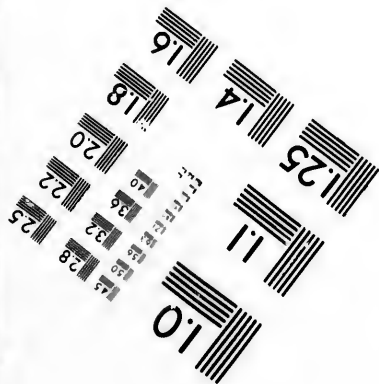
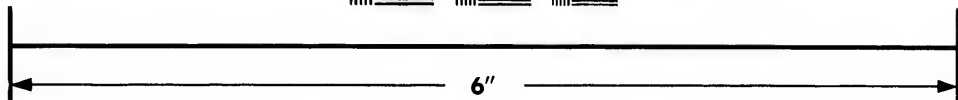
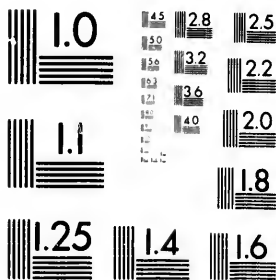


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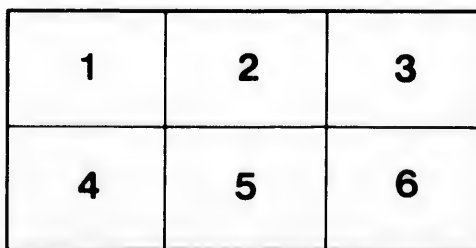
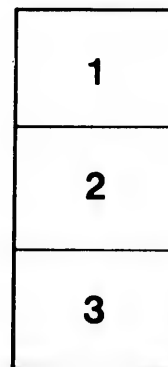
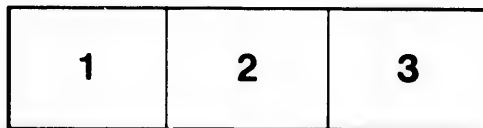
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PE 10.85

71-534f

Handwritten notes on the right edge of the page, including numbers and symbols.

First Catechism.

in Shushwap.



I. God. = Trinity. = Creation. etc.

1. 33, 1 + ? = 2. 0. 1 + .

2. 33, 13) 1 + ? = 30
13) + .

3. 30 13) + 30 30 ?
+ 30. + 30. + 30 30.

4. 30 30 30 30 30 30
30 30 30 30 30 30

5. 30 30 30 30 30 30
30 30 30 30 30 30

6. 30 30 30 30 30 30
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7. 30 30 30 30 30 30
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8. 30 30 30 30 30 30
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9. 30 30 30 30 30 30
30 30 30 30 30 30

10. 30 30 30 30 30 30
30 30 30 30 30 30

11. 30 30 30 30 30 30
30 30 30 30 30 30

12. 30 30 30 30 30 30
30 30 30 30 30 30

17. $\text{Jesus-Christ} = \text{H. } \text{O. } \text{A. } ? =$

$1 + \text{H. } \text{O. } \text{A. } ? =$

18. $\text{H. } \text{O. } \text{A. } ? =$

$1 + \text{H. } \text{O. } \text{A. } ? =$

19. $\text{H. } \text{O. } \text{A. } ? =$

$1 + \text{H. } \text{O. } \text{A. } ? =$

20. $\text{H. } \text{O. } \text{A. } ? =$

$1 + \text{H. } \text{O. } \text{A. } ? =$

21. $\text{H. } \text{O. } \text{A. } ? =$

$1 + \text{H. } \text{O. } \text{A. } ? =$

22. $\text{H. } \text{O. } \text{A. } ? =$

23. $\text{H. } \text{O. } \text{A. } ? =$

24. $\text{H. } \text{O. } \text{A. } ? =$

$1 + \text{H. } \text{O. } \text{A. } ? =$

$1 + \text{H. } \text{O. } \text{A. } ? =$

$1 + \text{H. } \text{O. } \text{A. } ? =$

25. $\frac{1}{x} \frac{d}{dx} (x^2 + 1) = \frac{2x}{x^2 + 1}$
 $\frac{1}{x^2 + 1} \frac{d}{dx} (x^2 + 1) = \frac{2x}{(x^2 + 1)^2}$
 $\frac{1}{x^2 + 1} \frac{d}{dx} (x^2 + 1)^2 = \frac{2x \cdot 2(x^2 + 1)}{(x^2 + 1)^3} = \frac{4x}{(x^2 + 1)^2}$
 $\frac{1}{x^2 + 1} \frac{d}{dx} (x^2 + 1)^3 = \frac{2x \cdot 3(x^2 + 1)^2}{(x^2 + 1)^4} = \frac{6x}{(x^2 + 1)^2}$

26. $\frac{1}{x^2 + 1} \frac{d}{dx} (x^2 + 1)^2 = \frac{4x}{(x^2 + 1)^2}$
 $\frac{1}{x^2 + 1} \frac{d}{dx} (x^2 + 1)^3 = \frac{6x}{(x^2 + 1)^2}$

27. $\frac{1}{x^2 + 1} \frac{d}{dx} (x^2 + 1)^3 = \frac{6x}{(x^2 + 1)^2}$
 $\frac{1}{x^2 + 1} \frac{d}{dx} (x^2 + 1)^4 = \frac{8x}{(x^2 + 1)^2}$

28. $\frac{1}{x^2 + 1} \frac{d}{dx} (x^2 + 1)^4 = \frac{8x}{(x^2 + 1)^2}$
 $\frac{1}{x^2 + 1} \frac{d}{dx} (x^2 + 1)^5 = \frac{10x}{(x^2 + 1)^2}$

29. $\frac{1}{x^2 + 1} \frac{d}{dx} (x^2 + 1)^5 = \frac{10x}{(x^2 + 1)^2}$

30. $\frac{1}{x^2 + 1} \frac{d}{dx} (x^2 + 1)^6 = \frac{12x}{(x^2 + 1)^2}$

31. $\frac{1}{x^2 + 1} \frac{d}{dx} (x^2 + 1)^7 = \frac{14x}{(x^2 + 1)^2}$

32. $\frac{1}{x^2 + 1} \frac{d}{dx} (x^2 + 1)^8 = \frac{16x}{(x^2 + 1)^2}$

33. $\frac{1}{x^2 + 1} \frac{d}{dx} (x^2 + 1)^9 = \frac{18x}{(x^2 + 1)^2}$

34. $\frac{1}{x^2 + 1} \frac{d}{dx} (x^2 + 1)^{10} = \frac{20x}{(x^2 + 1)^2}$

35. $\frac{1}{x^2 + 1} \frac{d}{dx} (x^2 + 1)^{11} = \frac{22x}{(x^2 + 1)^2}$

36. $0.06 \dots = 12 \dots$

37. $0.06 \dots = 12 \dots$

38. $0.06 \dots = 12 \dots$

39. $0.06 \dots = 12 \dots$

40. $0.06 \dots = 12 \dots$

41. $0.06 \dots = 12 \dots$

42. $0.06 \dots = 12 \dots$

43. $0.06 \dots = 12 \dots$

44. $0.06 \dots = 12 \dots$

45. $0.06 \dots = 12 \dots$

46. $0.06 \dots = 12 \dots$

47. $0.06 \dots = 12 \dots$

44. 2.g h₁, (a ~ t ? = a)
 77 1-2. 2 o+of' + t a.
 45. 42 0-6 ~ 0 2 ? =
 6. 0-6 ~ 0 2 ~ 2 ? =
 106. 2 (6).
 46. h₁ g 6 ~ 0 2 ~ ? =)
 00 1 ~ 1 ~ 2 ~ 6 ~ 0 0 0 1 ~ 2
 47. 42 (11) - 00 ~ 1 ~
 = 0 1, 2, 3 ~ 0 0 ~ 0 0.
 + ~ 0 0 ~ 0 ~

11. On Sun. 18. 0 0 ~ h₁ g 2 ? = 0
 2 ~ 0 ~ 1 + 1 2 ~ 0 ~ 0
 h₁ g 2.

49. 2 ~ 0 0 ~ 0 0 ~ h₁ g 2 ? =
 2 ~ 0 ~ 0 ~ 0 ~ 0 ~ 0 ~ h₁ g 2
 (?) ~ h₁ g 2 ~ 0 ~ 0 ~ 0 ~ h₁ g 2

50. 0 ~ 0 ~ 0 ~ 0 ~ 0 ~ 0 ~ h₁ g 2
 0 + 2 ~ 1 ~ 0 ~ 6 ~ 2 ~ ? = 0 ~
 - 0 ~ 0 ~ 0 ~ h₁ g 2 ~ 0 + 2 ~
 6 ~ 2 ~ 2 ~ 1 ~ 0 ~

50. 0 ~ 0 ~ 0 ~ 0 ~ 0 ~ 0 ~ h₁ g 2
 h₁ g 2 ~ 0 + 2 ~ 1 ~ 0 ~ 6 ~ 2 ~ ?

= ၁၉ - သံသရာ ၆ နှစ်
 ၂၇ ၆၂) ဤ
 ၅၂. ၁၀၂၀) ဤ
 ၆၀ - ? = ၁၀ - ၂၀
 ၆၀) ဤ
 ၅၃. ၁၀၂၀) ဤ
 ၆၀ ? = ၁၀ (၆၀))
 ၅၄. ၀၆၂၀) ဤ
 ၆၀ ၆၀ ? = ၁၀ ၀၆၂၀
 ၆၀) ဤ
 ၆၀ ၆၀ ၆၀)
 ၆၀ ၆၀ ၆၀)
 VI. Death. etc. = ၅၅. ၀.၀၂၀ ၆
 ၆ ? = ၆ . ၀.၀၂၀ ၆
 ၅၆. ၇ ၀၀၆ ၀.၀၂၀ ?
 ၆ ၆ ၆ ၆ ၆
 ၆ ၆ ၆
 ၅၇. ၆ ၆ ၆ ? = ၁၀ , ၆
 ၆ ၆ ၆ ၆ ၆ ၆ ၆ ၆ ၆ ၆
 ၆ ၆ ၆ ၆ .

58. $\dots + \sqrt{3} ? = \dots$
 $\dots \sim \dots \dots \dots$
 $\dots + \sqrt{3}$

59. $6 \dots \dots \dots ? = 1$
 $6 \dots \dots \dots$
 $\dots \dots \dots$
 $6 \dots \dots \dots$

60. $6 \dots \dots ? = \dots$
 $\dots \dots \dots$
 \dots

61. $6 \dots \dots \dots$
 $\dots = 6 \dots \dots \dots$
 $\dots ?$

62. $6 \dots \dots \dots$
 $\dots = \dots \dots \dots$
 $\dots \dots \dots$
 $\dots \dots \dots$

63. $\dots \dots \dots$
 $\dots = \dots \dots \dots$
 $\dots \dots \dots$
 $\dots \dots \dots$

64. $\dots \dots \dots$
 $\dots ? = \dots \dots \dots$
 $\dots \dots \dots$

65. 6th day 1st = 0. 2. 0. 0. 0.
 66. 6th day 2nd = 0. 2. 0. 0. 0.
 67. 6th day 3rd = 0. 2. 0. 0. 0.

68. 6th day 4th = 0. 2. 0. 0. 0.
 69. 6th day 5th = 0. 2. 0. 0. 0.
 70. 6th day 6th = 0. 2. 0. 0. 0.

71. 6th day 7th = 0. 2. 0. 0. 0.
 72. 6th day 8th = 0. 2. 0. 0. 0.
 73. 6th day 9th = 0. 2. 0. 0. 0.

~~68~~ VII. Penance. = 18. P. 0. 0. 0.
 74. 6th day 10th = 0. 2. 0. 0. 0.
 75. 6th day 11th = 0. 2. 0. 0. 0.
 76. 6th day 12th = 0. 2. 0. 0. 0.
 77. 6th day 13th = 0. 2. 0. 0. 0.
 78. 6th day 14th = 0. 2. 0. 0. 0.
 79. 6th day 15th = 0. 2. 0. 0. 0.

80. 6th day 16th = 0. 2. 0. 0. 0.
 81. 6th day 17th = 0. 2. 0. 0. 0.
 82. 6th day 18th = 0. 2. 0. 0. 0.

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

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

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

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

1. $\frac{1}{x} \frac{d}{dx} (x^2 \sin x)$
 $\frac{1}{x} (2x \sin x + x^2 \cos x)$
 $2 \sin x + x \cos x$

2. $\frac{1}{x^2} \frac{d}{dx} (x^2 \sin x)$
 $\frac{1}{x^2} (2x \sin x + x^2 \cos x)$
 $\frac{2 \sin x}{x} + \cos x$

3. $\frac{1}{x^3} \frac{d}{dx} (x^2 \sin x)$
 $\frac{1}{x^3} (2x \sin x + x^2 \cos x)$
 $\frac{2 \sin x}{x^2} + \frac{\cos x}{x}$

4. $\frac{1}{x^4} \frac{d}{dx} (x^2 \sin x)$
 $\frac{1}{x^4} (2x \sin x + x^2 \cos x)$
 $\frac{2 \sin x}{x^3} + \frac{\cos x}{x^2}$

5. $\frac{1}{x^5} \frac{d}{dx} (x^2 \sin x)$
 $\frac{1}{x^5} (2x \sin x + x^2 \cos x)$
 $\frac{2 \sin x}{x^4} + \frac{\cos x}{x^3}$

6. $\frac{1}{x^6} \frac{d}{dx} (x^2 \sin x)$
 $\frac{1}{x^6} (2x \sin x + x^2 \cos x)$
 $\frac{2 \sin x}{x^5} + \frac{\cos x}{x^4}$

7. $\frac{1}{x^7} \frac{d}{dx} (x^2 \sin x)$
 $\frac{1}{x^7} (2x \sin x + x^2 \cos x)$
 $\frac{2 \sin x}{x^6} + \frac{\cos x}{x^5}$

90. ...
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91. ...
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92. ...
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93. ...
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... 18 ...
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IX. Confirmation = 98. ...
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... 6 ... 6 ...

99. ...
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100. ...
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101. ...
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102. ...

103. ...
... 6 ...

104. ...
... 6 ...

260 +
 18. 105
 106.
 107.
 108.
 109.

105. ...
 106. ...
 107. ...
 108. ...
 109. ...

Questions from another catechism included in the above.
 108. ...
 109. ...

110. 7 5 1 2 3 4 5 6 7 8 9 10 =
2 3 4 5 6 7 8 9 10

111. 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

112. 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

113. 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

114. 7 5 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

115. 7 5 1 2 3 4 5 6 7 8 9 10 + 11 12 13 14 15 16 17 18 19 20 =
116. 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

) w? =
 186. 1 +
 186? =
 1 + 40
) 77 1-5
 + 20
 100
 62)
 1-2
 + 20)
 P. 9, 20
 1 26: 21
) 77 1-2
) 77 1-2
 00
 00 =
 00

117. P. 1 H. 1 (+ 7 / e u b r T
 20 1-5. P. 9 0 0 4? =
 77 1-5.
 118.) 4 3 1 2 ~) 77 1-5?
 V V ' 5 ~ x) 77 1-5.
 119. 62 / + ? = 0 1 V 0 0 .
 P. P. z P. z
 120. 1 9 , 0 ~ 1 + ? = 1 +
 77 1-6 ~ 20 .) : 0 0
 121. 7 5 5 1 e u p r e 1 + ?
 0 1 V 0 0 . ~ 0 . ~ P. P. r
 1 e u p r e .
 122. 4 2 L u b 1 + ? 4 2 L
 e u b 1 + ? = 0 1 u e L
 P. P. } 1 + : 0 0 u u b
 0 0 v e u s .
 123. 4 2 L u b 1 + ? = 1 +
 u e L 1 9 0 : 0 0 4 3
 0 0 0 1 0 2 .

5960
60

4. 200, 400, 600 = 2000
6000

+ 1 = 0
P.P.P.P

134. 100, 100, 100, 100
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135. 100, 100, 100, 100
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136. 100, 100, 100, 100
0000

6000

137. 100, 100, 100, 100
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? = ?

138. 100, 100, 100, 100
0000

non ? =

139. 100, 100, 100, 100
0000

P.P.P.P

140. 100, 100, 100, 100
0000

n ? = 6

141. 100, 100, 100, 100
0000

6, 000

142. 100, 100, 100, 100
0000

non ?

143. 100, 100, 100, 100
0000

150. ...
1 + ... = ...

151. ...
103 ... = ...

152. ...
1 + ... = ...

153. ...
... = ...

154. ...
... = ...

155. ...
... = ...

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... = ...

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... = ...

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... = ...

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... = ...

173. 755 (950000) ...
... = 2 + 2 ...

174. 1555 ...
... = 1555

175. ... = 1 + ...

176. ...
... = ...

177. ... = ...

178. ... = ...

179. ... = ...

180. ... = ...

The Church. 181. 5 - 9973?

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182. 7 5 1 2 2 ~ 9973?

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183. 62 0 0 1 63 ~ 9973 =

2? = 9 - 99 0 7 0 0
000 000 000 000 000 000

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184.

Chants de Noel. 1^o Les Anges etc.

... ..

Handwritten text in a cursive script, possibly a liturgical or legal document, consisting of several lines of text.

Aure. / * (Aurelian or similar name)

Handwritten text in a cursive script, continuing the document's content.

adeste fideles (Come, O faithful ones)

Handwritten text in a cursive script, including a list of names or titles.

for the

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for the
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*

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Handwritten text below the second line.

Handwritten text below the third line.

Handwritten text below the fourth line.

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Handwritten text below the fifteenth line.

Handwritten text below the sixteenth line.

Handwritten text below the seventeenth line.

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