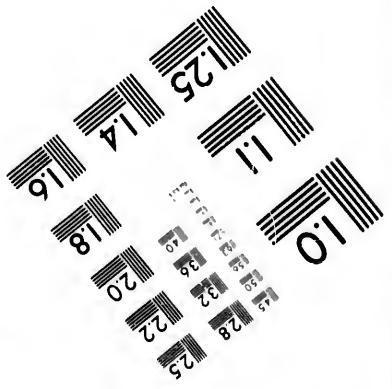
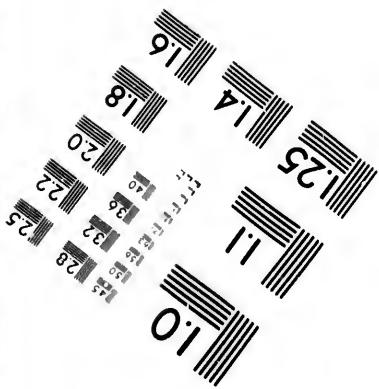
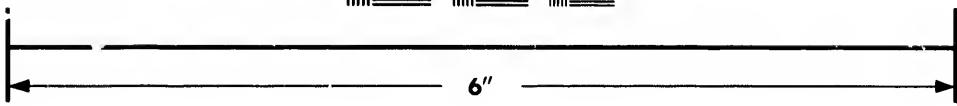
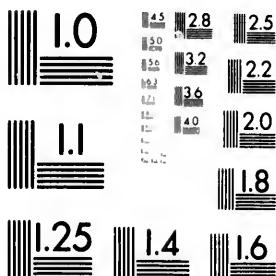


IMAGE EVALUATION TEST TARGET (MT-3)



Photographic
Sciences
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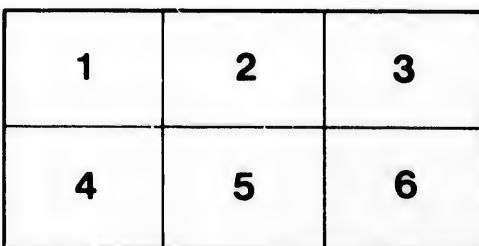
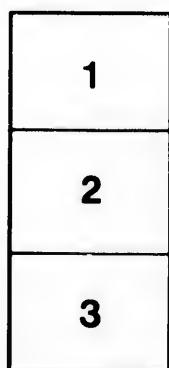
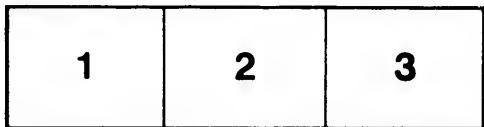
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et de haut en bas, en prenant le nombre
d'images nécessaire. Les diagrammes suivants
illustrent la méthode.

errata
to
:
pelure,
on à

KW.P
970.85
04

50 J

Okunagou
Gospel Readings.

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

J. R. L. o. P. / C. O. P.
1 Q., 2 V., 1 Q., 1 N.
J. N. :
J. N. J. N. :
= R. C., O. R. J. - A.
1 Q., 1 N. J. N. :
1 Q., 1 N. J. N. ?

J. R. C. - T. :
= Q., J. N. G., J. T.
1 Q., 1 N. J. N. : J. N. J. N.

1. $\text{R} \sim \text{E} \sim \text{L} \sim \text{O}$
2. $\text{G} \sim \text{H} \sim \text{J} \sim \text{C}$
3. $\text{K} \sim \text{J} \sim \text{G} \sim \text{I} \sim \text{K}$
4. $\text{L} \sim \text{K} \sim \text{J} \sim \text{H} \sim \text{L}$
5. $\text{H} \sim \text{G} \sim \text{D} \sim \text{B} \sim \text{H}$
6. $\text{G} \sim \text{F} \sim \text{E} \sim \text{D} \sim \text{G}$
7. $\text{V} \sim \text{W} \sim \text{S} \sim \text{O} \sim \text{V}$
8. $\text{A} \sim \text{B} \sim \text{C} \sim \text{D} \sim \text{A}$
9. $\text{B} \sim \text{C} \sim \text{D} \sim \text{E} \sim \text{B}$
10. $\text{D} \sim \text{E} \sim \text{F} \sim \text{G} \sim \text{D}$
11. $\text{H} \sim \text{G} \sim \text{F} \sim \text{E} \sim \text{H}$
12. $\text{E} \sim \text{D} \sim \text{C} \sim \text{B} \sim \text{E}$
13. $\text{G} \sim \text{F} \sim \text{E} \sim \text{D} \sim \text{G}$
14. $\text{D} \sim \text{C} \sim \text{B} \sim \text{A} \sim \text{D}$
15. $\text{G} \sim \text{F} \sim \text{E} \sim \text{D} \sim \text{G}$

$\partial \cdot \partial$

$= \theta \sin$

$\partial \cdot \partial$

$= \theta \sin \theta, \sin \theta$

$\therefore \partial \cdot \partial$

$\{ \partial \}$

$= \sin \theta$

$= \theta \sin$

$= 1.05 \cdot 0.87 \cdot 0.87 \theta$

$\partial \cdot \partial$

$= \sin - \theta \sin \theta = -\sin$

$\sin \theta, \sin \theta$

$\sin \theta = 0.87 \cdot 0.87$

$\sin \theta = 0.756$

1. $\text{d}x = \frac{1}{2} \cdot \text{d}y$, $\text{d}y = 2 \text{d}x$
2. $\text{d}y = 2 \text{d}x$
3. $= 2 \text{d}x$
4. $= 2 \text{d}x$
5. $\text{d}y = 2 \text{d}x$
6. $\text{d}y = 2 \text{d}x$
7. $\text{d}y = 2 \text{d}x$
8. $\text{d}y = 2 \text{d}x$
9. $\text{d}y = 2 \text{d}x$
10. $\text{d}y = 2 \text{d}x$
11. $\text{d}y = 2 \text{d}x$
12. $\text{d}y = 2 \text{d}x$
13. $\text{d}y = 2 \text{d}x$
14. $\text{d}y = 2 \text{d}x$
15. $\text{d}y = 2 \text{d}x$

1 - - - - -
1 S. G. G. No -

1 20.

1 = T. m. L. L.

1 - V. T. - g. m. T. m.

1 O. D. G.

1 = 1. 5. 6. 8. 0. 2. - 20.

1 ~ ~ ~ ~ ~ ~ ~ ?

1 ~ ~ ~ ~ ~ ~ ~ :

1 ~ ~ ~ ~ :

1 = R. o. 2. v. - V.

1 ~ . e. G. ~ . 3. d. f. ~

1 O. D. Y. :

1 = 3. 2. m. r. L. ~ ~ ~ V.

1 ~ ~ ~ ~ ~ ~ ~ ~ ~

1 ~ ~ ~ ~ ~ ~ ~ ~ ~

1 ~ ~ ~ ~ ~ ~ ~ ~ :

1. $\text{P}_1 = \frac{1}{2} \cdot \pi \cdot r^2$
2. $\text{P}_2 = \frac{1}{2} \cdot \pi \cdot r^2$
3. $\text{P}_1 + \text{P}_2 = \pi \cdot r^2$
4. $\text{P}_{\text{total}} = \pi \cdot r^2$
5. $\text{P}_{\text{total}} = \pi \cdot (d/2)^2$
6. $\text{P}_{\text{total}} = \pi \cdot d^2 / 4$

1. $\text{w} \times \text{w}^2 + \text{w}^3$
= $2 \times \text{w}^2 - \text{w}^2$,
 $\therefore 2 : \{ \} = \text{w}^2$
 $\text{w} \times \text{w}^2 ; \text{w}^3$
 $\text{w} \times \text{w}^2 - \text{w}^2 \times \text{w}$,
 $\text{w} \rightarrow \text{w}^2, \text{w} \rightarrow \text{w}^2$
 $\text{w}^2 \times \text{w}^2 :$
 $\text{w} \times \text{w}^2 \rightarrow \text{w}^2 :$
= $\text{w} \times \text{w}^2 \times \{ \} \times \text{w}^2$
 $\text{w} \times \text{w}^2 \times \text{w}^2 - \text{w}^2$
 $\text{w}^2 \times \text{w}^2 - \text{w}^2 \times \text{w}^2$
 $\text{w}^2 \times \text{w}^2 + \text{w}^2 \times \text{w}^2$
 $\text{w}^2 \times \text{w}^2 - \text{w}^2 \times \text{w}^2$,
 $\text{w}^2 \times \text{w}^2 - \text{w}^2 \times \text{w}^2$

✓ ፩-+
= የ ቅንጂ የ የ የ
የ የ የ የ
የ የ የ
የ የ የ
የ የ የ

II. Lazarus risen.

St John: Ch. 11.

የ የ የ
የ የ የ
የ የ የ
የ የ የ
የ የ

= ১০, ২০, ৩০ টাকা
মুখ্য:

সংগৃহী:

= ১০, ২০, ৩০ টাকা

বেলুন বালু ফর্ম:

০, ০ টাকা সংগৃহী

মুখ্য:

পাই পাই পাই

সুক্ষ্ম সুক্ষ্ম

সংগৃহী:

= ১০, ২০, ৩০ টাকা

মুখ্য:

সংগৃহী:

= ১০, ২০, ৩০ টাকা

মুখ্য:

----- = 12 -----

22.8 P.M. 22.2

at 2+

= 2.3.3.3.3.3.3.3.

2.2.2.2.2.2.2.2.

2.2.2.2.2.2.2.2.

at 2:

= 2.2.2.2.2.2.2.2.

2.2.2.2.

at 2.3.3.3.3.3.3.3.

= 2.2.2.2.2.2.2.2.

ref.

at 2.3.3.3.3.3.3.3.

at 2.3.3.3.3.3.3.3.

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.

— — — =, ३८ — — —
१०५४२१ - तु, १५ :
= शत, प्रे. वृ. २७
द्वादश, ते.
३०३७. ३०६८. ०.
५५५८ ते १२१४४ :
= १०८००. ३४२५ :
४०८८५४०.
५२२. ५१४०.
१०८८५४०.
१०८८५४०.
१०८८५४०.
१०८८५४०.
१०८८५४०.
१०८८५४०.

1. $\{ \text{శ్రీ కృష్ణ రావు } \}$
2. $\{ \text{సుధా గుల్మి } \}$
3. $\{ \text{ఎల్. బి. బోధి } \}$
4. $\{ \text{చిత్తపురుషులు } \}$
5. $\{ \text{మహాత్మ నుట్టి } \}$
6. $\{ \text{ప్రభుత్వానికి } \}$
7. $\{ \text{ప్రభుత్వానికి } \}$
8. $\{ \text{ప్రభుత్వానికి } \}$
9. $\{ \text{ప్రభుత్వానికి } \}$
10. $\{ \text{ప్రభుత్వానికి } \}$

କୁଳାଳ ପାଇଁ ହେଲା
କଥା କଥା କଥା କଥା
କଥା କଥା କଥା କଥା
କଥା ?

ଦୂର - ୫^o:
= ଦୂର - ୫^o:
ଦୂର - ୫^o:
ଦୂର - ୫^o:

ଦୂର - ୫^o:
ଦୂର - ୫^o:
ଦୂର - ୫^o:
ଦୂର - ୫^o:

ଦୂର - ୫^o:
= ଦୂର - ୫^o:

ଦୂର - ୫^o:
ଦୂର - ୫^o:

- - - - -

16-

وَالْمُؤْمِنُونَ
وَالْمُؤْمِنَاتُ
وَالْمُؤْمِنُونَ
وَالْمُؤْمِنَاتُ
وَالْمُؤْمِنُونَ
وَالْمُؤْمِنَاتُ
وَالْمُؤْمِنُونَ
وَالْمُؤْمِنَاتُ
وَالْمُؤْمِنُونَ
وَالْمُؤْمِنَاتُ

1 = కృష్ణ పండిత
కులాచిత్త వీరామ
ప్రశ్న సాధారణ
అంగ
1 = ప్రశ్న
అంగ
1 = కృష్ణ వీర
అంగ

1 - - - = 15 - - -
1 23, 23, 9 80.
9 80, 9 80?

1 23, 23, 23
1 23, 23, 23: 23
1 23.

1 23, 23, 23
1 23, 23, 23: 23
1 23 - 8:
1 23, 23, 23, 23
1 23, 23, 23.

1 23 - 23:
1 23, 23, 23, 23
1 23, 23, 23, 23

1 23, 23, 23, 23

1 - - - - -
1 - - - - -
1 - - - - -

100 21.

1 = 0.51, 0.91, 1

126 21. 0.51, 1

126 21. 0.51, 1

126 21. 0.51, 1

126 21. 0.51, 1

126 21. 0.51, 1

1 = 0.51, 0.91:

1 = 0.51, 0.91:

1 = 0.51, 0.91:

1 = 0.51, 0.91:

1 = 0.51, 0.91:

1 = 0.51, 0.91:

1 - - - - - - - - !

= ፩, ፪ ፲

፩ - ፪ የ የ የ

III. The Samaritan Woman
John. Ch. 4.

የ የ የ የ የ የ

የ የ የ የ የ

የ የ የ የ የ

የ የ የ የ የ

የ የ የ የ የ

የ የ የ የ የ

የ የ የ የ የ

6. 1. 2016

(633003)

2. 72 = 48,38

32 - 1

= 11,63

800 200 300

32 - 250

= 5,2610105

100 - 250, 150

1366 - 400 = 966
31.

32 - 1

= 11,63

1000 200 300

32 - 250

• Dr. - M. Z. B. - 18

10.0% - 2

۱۷۰۰-۱۷۰۱

Br - no

$\theta = 30^\circ, \phi = 75^\circ$

لِكُوْنَةِ زَمَانِيَّةٍ

• १०३ • राजा विजय

10° C 8.0 4.0 0.12 g.

Weller -> 30

• 1-13-34-76

Nov. 20th.

• 1897 x:

$$\therefore = 80 \dots - 20 \dots$$

1-28, 222-12-53

- 23 -

16 Dec. 1912
1912, 352.

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

1920-21 -

1. 100% 2. 100%

ବିର୍କ ମୁସି - ୨୫

۱۰۷

- 26, 8 x 3-5 yds.

2-28-38-10:

i - 37 - x:

$$= 0.702 - 0.7$$

58 - 0.00

37-40:

= 890000.

- 24 -

Br - +;

= 45, 70, 90,
e.p.; v.v. b.
113, 73, 90,
e.p.; v.v. v
8.0.

Br - 40;

= 28 27 26 25
20. 1. 1. 1.
(1) - 60 (1, { })
1 2 4 5 6 7 8
1 2 3 4 5 6 7 8
1 2 3 4 5 6 7 8

Br - +;

= 40, 60, 80, 90,

1. 45 ग्र० तक तो
2. पुरुष 25.
3. 20 तक
4. 20 तक
5. 20 तक तो
6. गुरु वा शुक्र
7. 15 तक तो 15.
8. कुल बंधवानि.
9. दस तक तो
10. 15 तक तो 15.
11. 15 तक तो 15.
12. 15 तक तो 15.
13. 15 तक तो 15.

32 रुप०:

-36-

= 0.85 g/cm³
= 0.85 g/cm³
= 0.85 g/cm³

38 kg.

892 - 1:

= 20° 88' 3"

26.00

10° 46' 8":

2° 21' 23":

= 20° 46' 8":

24.00

0° 27' 23" - 0°:

= 20° 88' 00":

20° 46' 00") 8{

1. $\frac{1}{2} \cdot 0 \cdot 0 \cdot 8 \cdot 16 \cdot 10$
= $0.01 \cdot 0.3 \cdot 2$
 $0.01 \cdot 0.16 \cdot 10$
0.016
1. $0.01 \cdot 10 \cdot 1 \cdot 8$
1. $0.01 \cdot 2$
1. $0.01 \cdot 0.8 \cdot 16$
0.016
1. $= 0.01 \cdot 0.16$
1. 0.016
1. $0.01 \cdot 0.16$
1. $= 0.01 \cdot 0.16$

1. Jesus & the Paralytic.

2. Jesus and the Sinner.

3. The Rich Young Ruler.

4. The Good Samaritan.

5. Jesus and Nicodemus.

6. Jesus and the Pharisees.

7. Jesus and the Sadducees.

8. Jesus and the Centurion.

9. Jesus and Lazarus.

V. Paralytic of Bethesda.

10. John. Chap. 5.

11. Jesus and the Woman at the Well.

12. Jesus and the Rich Young Ruler.

13. Jesus and the Rich Young Ruler.

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

$\sigma \beta_2$ $\stackrel{-32}{\rightarrow} \text{no}$
 $\sigma \beta_2 \rightarrow \beta, \text{then}$
 $\sigma \beta_2 \leftarrow \beta \cdot \beta_2$.

$\sigma \beta_2 \beta$
 $\sigma \beta_2 \beta \rightarrow \beta \cdot \beta_2$
 $\beta \cdot \beta_2 \sigma \beta_2$
 $\sigma \beta_2 \beta$

$\sigma \beta_2 \rightarrow \beta \cdot \beta_2$
 $= \beta \cdot \beta_2 \beta_2$

$\sigma \beta_2, \text{then } \beta$
 $\beta \cdot \beta_2 \beta_2 \cdot \beta_2$
 $\beta \cdot \beta_2 \beta_2$

$\beta \cdot \beta_2 \cdot \sigma \beta_2$
 $\sigma \beta_2 \beta_2$

-33-

1. O God, we thank thee,
2. O God,
3. O God, we thank thee,
4. O God, we thank thee,
5. O God, we thank thee,
6. O God, we thank thee,

Hymn to the H. Ghost.

1. O God, we thank thee,
2. O God, we thank thee,
3. O God, we thank thee,
4. O God, we thank thee,

11067

- 34 -

Okanagan Hymns.

I. Le voix lâgneau...

2 5 6 ~	G-e-u-y-a
4 5 3 0 {	S R { })
5 0 3 1 2 0 ④	-
5 6 0) 0 { .	F O - F d
+ - +	F N O - F d
5 0 0 5 2 - 2	E G C F 2
5 0 0 0 0 0 {	-
2 2 . Q 1) 2	A b r - E 2 5 2
5 0 0) 0 { .	A b r - E 2 5 2
-	A b r - E 2 5 2
O 2 . Q 2) 2 { .) . 2 2 0 / 2
4 0 0 n . 1 ④	S P S) 2
-	-

II. Adoration to the B. Sacrament

Worship of the Body

Worship of the Blood

Worship of the Soul

Worship of the Divinity

Worship of the Trinity

Worship of the Angels

Worship of the Saints

Worship of the Virgin Mary

Worship of the Cross

Worship of the Sacraments

Worship of the Host

Worship of the Blood

Worship of the Soul

Worship of the Divinity

III. On Heaven.

1. O + O,	5 2 2 2 2 2	- 5 -
2. 2 2 2 2 2 2	5 2 2 2 2 2	- 6 -
3. 2 2 2 2 2 2	5 2 2 2 2 2	- 7 -
4. 2 2 2 2 2 2	5 2 2 2 2 2	- 8 -

- 37 -

- 9 -

- 13 -

5385 36.00
86.00 60.00
86.00 56.00
86.00 14.00

- 10 -

- 14 -

86.00 60.00
86.00 56.00
86.00 10.00
86.00 15.00

- 11 -

- 15 -

86.00 10.00
86.00 10.00
86.00 10.00
86.00 10.00

- 16 -

86.00 10.00
86.00 10.00
86.00 10.00
86.00 10.00

- - - - -

	-38-	
	-17-	-21-
Dr. Pj t	Dr. S Pj m	
Dr. 376.0	82.0 - 29	
Dr. 82.4m	87.0 - 29	
water-Mg	85.0 - 29	
	-18-	-22-
156.0	12.0 Pj v	
Dr. e t:	Dr. e - 2 v	
100.0 - 29	100.0 - 29	
120.0 - 29	60.0 - 29	
	-19-	-23-
166.0	10.0 - 29	
166.0	10.0 - 29	
10.0 - 29	10.0 - 29	
10.0 - 29	10.0 - 29	
	-20-	-24-
2.0 - 29	10.0 - 29	
10.0 - 29	10.0 - 29	
10.0 - 29	10.0 - 29	
10.0 - 29	10.0 - 29	

IV. On Death.

- 1 - 1. e. 3 S. - m. E.

st. b. n. u. b. v. i. n. g. g. u. n.

too. l. 4. o. p. : - 3 -

c. 3. b. d. t. b. j. 3. g. e. r. a. t. o. n.

2. e. 1. 5. g. j. 3. g. e. r. a. t. o. n.

= + N + = b. a. n. t. f. a.

o. e. 8 o. o. r. u. r. u. r. o. f. g. i.

2. n. e. r. o. f. t. - 4 -

n. b. n. l. t. o. n. u. r. g. i.

l. b. - b. g. j. 3. o. f. r. t. o. p.

- 2 - r. 2. - g. 6.

r. b. n. o. r. l. s. n. g. g. o. p.

b. g. g. n. u. c. t. -

- - - - - 40 - - - - -

- 5 - : 1 - 8 -

جَوَافِعُ الْمَلَكَاتِ

أَنْجَانِ الْمَلَكَاتِ

جَوَافِعُ الْمَلَكَاتِ

أَنْجَانِ الْمَلَكَاتِ

- 6 - : 1 - 9 -

جَوَافِعُ الْمَلَكَاتِ

أَنْجَانِ الْمَلَكَاتِ

جَوَافِعُ الْمَلَكَاتِ

أَنْجَانِ الْمَلَكَاتِ

- 7 - : 1 - 10 -

جَوَافِعُ الْمَلَكَاتِ

أَنْجَانِ الْمَلَكَاتِ

جَوَافِعُ الْمَلَكَاتِ

أَنْجَانِ الْمَلَكَاتِ

- - - - - 41 - - - -
- 11 - - - - - 12 - -
18103 May (188-10) D
of the 10th 1885 P.P. 13
523 x 1000 955
1802 vol 2 12.00 £ 0 D

V. The Commandments
of God.
1=2.

2 → L o L . . C
o L . . C → T .
T b g . o C C z . O .
L → T Q

-42-

3 = 4

9. J.R. 1. g. m.

10. 82. 5. 76. 2. 1

11. 0. 4. 0. 7. 0. 7

12. 4. 0. 7. 0. 7. 0. 0.

7 = 6

9. J.R. 1. g. m. P.P.

10. 9. 0. 7. 0. 7. 0. 7.

11. 9. 0. 7. 0. 7. 0. 7.

12. 9. 0. 7. 0. 7. 0. 7.

7 = 8

9. 0. 7. 0. 7. 0. 7. 0. 7. P.P.

10. 9. 0. 7. 0. 7. 0. 7. 0. 7.

11. 9. 0. 7. 0. 7. 0. 7. 0. 7.

12. 9. 0. 7. 0. 7. 0. 7. 0. 7.

-43-

9=10.

Folklore of the
Kings of Scotland
and their
wives

of the Church.

I-2.

Folklore
regarding
the Kings
and Queens
of Scotland.

3=4.

Life and
Lives
of the Kings and Queens

- - - - - 44 - - -

1. 1. 1. 1. 1. 1.

1. 1. 1. 1. 1. 1.

1. 1. 1. 1. 1. 1.
5 = 6

1. 1. 1. 1. 1. 1.

1. 1. 1. 1. 1. 1.

1. 1. 1. 1. 1. 1.

1. 1. 1. 1. 1. 1.

1. 1. 1. 1. 1. 1.
- 7 -

1. 1. 1. 1. 1. 1.

1. 1. 1. 1. 1. 1.

1. 1. 1. 1. 1. 1.

1. 1. 1. 1. 1. 1.

1. 1. 1. 1. 1. 1.
—

1. 1. 1. 1. 1. 1. 1. 1. 1. 1.

- - - - - = 45 - - - - -

VI. In manus.

= 5.0.5.0 2 L

• e 8.0 L - e 5.3 66n

5.0.5.0 2 L

• e 8.0 L - e 5.3 66n

= 2 8 9 0 0 0 8 e 4 6 n

e 8.0 L - e 5.3 66n

= 6. 8 7. 2. 0. 0. 7. 0. ,

• " 0. 0. 3. 4. 6. -

5.0.5.0 2 L

• e 8.0 L - e 5.3

66.

VII. Je mets ma Confiance

Fon-D'UZ

88° C. 5.2.

52.8° C. - 2

9.8° C. - 1.9° C. d.

6.1m. 10.5° T

3.0.3.8° C. 5.2.

5.9.0.0.0.0.0.0.0.

5.7.0.0.0.0.0.

VIII. Le Gielon est...

0.3.3.0.0.0.0.

Fon-D'UZ

O - G - 6 G -
o p v - e o o
b d r , b d r b d r y
b d r , b d r b d r b d r l

Gospel Readings. Cont'd.

V. Jairus' Daughter.

Y o - y b - v v - v v , o
- o } z - z - z , y - } z
k } z : z c , v - v v - t
b : v - o) z v g , b - v v v v
b k - b m + , g b n g b l
v - v - v - v - v - v - v - v - v
v - v - v - v - v - v - v - v - v

The Last End.

in Okanagam.

- I -
1. $\text{O} \cdot \text{R} \cdot \text{S} \cdot \text{E} \cdot \text{I} \cdot \text{P} \cdot \text{C} \cdot \text{O} \cdot ?$
 $= \text{O} \cdot \text{R} \cdot \text{S} \cdot \text{E} \cdot \text{C} \cdot \text{P} \cdot \text{D} \cdot \text{C} \cdot \text{O} \cdot ?$
 2. $\text{O} \cdot \text{R} \cdot \text{S} \cdot \text{E} \cdot \text{I} \cdot \text{P} \cdot \text{C} \cdot \text{O} \cdot ? = \text{O} \cdot \text{R} \cdot \text{S} \cdot \text{E} \cdot \text{I} \cdot \text{P} \cdot \text{C} \cdot \text{O} \cdot ?$
 3. $\text{O} \cdot \text{R} \cdot \text{S} \cdot \text{E} \cdot \text{I} \cdot \text{P} \cdot \text{C} \cdot \text{O} \cdot ?$
 $= \text{O} \cdot \text{R} \cdot \text{S} \cdot \text{E} \cdot \text{I} \cdot \text{P} \cdot \text{C} \cdot \text{O} \cdot ?$
 4. $\text{O} \cdot \text{R} \cdot \text{S} \cdot \text{E} \cdot \text{I} \cdot \text{P} \cdot \text{C} \cdot \text{O} \cdot ?$
 $= \text{O} \cdot \text{R} \cdot \text{S} \cdot \text{E} \cdot \text{I} \cdot \text{P} \cdot \text{C} \cdot \text{O} \cdot ?$
 5. $\text{O} \cdot \text{R} \cdot \text{S} \cdot \text{E} \cdot \text{I} \cdot \text{P} \cdot \text{C} \cdot \text{O} \cdot ? = \text{O} \cdot \text{R} \cdot \text{S} \cdot \text{E} \cdot \text{I} \cdot \text{P} \cdot \text{C} \cdot \text{O} \cdot ?$

۱۰۵-۲۷-۳۰۰

1 6. ମାତ୍ରାକ୍ରମରେ

↳ $\text{S} \in \mathcal{P}_n$? = $\exists n \in \mathbb{N}$

1-1, 67870303

$$1.8 \times -5.6 + 7^2 = 1$$

16 VIII. - 19th - 365-11

8. \sim $v_1 = f + \delta^2$

$\leftarrow \text{vis}_0 \cup \text{vo}$

19.5756 W.R.

✓ 20.1 = 79: 0.00 ✓

1-100-177, 14(00)

"C.O.P. .

i. 10. 80 2 8 - 3652?

$1 = 249 \times 5 - 365$

1-2 .

- 51 -

- II. -

$$11. \quad R \cdot 62 \cdot 366 = 1791$$

$$12. \quad 6000 \cdot 100 \cdot 250 = 15000000$$

$$13. \quad R \cdot 62 - h^2 =$$

$$R \cdot 62 - h^2 =$$

$$14. \quad 10 \cdot 62 - h^2$$

$$15. \quad 6000 \cdot 366 = 2196000$$

$$16. \quad 6000 \cdot 366 = 2196000$$

$$17. \quad 6000 \cdot 366 = 2196000$$

$$18. \quad 6000 \cdot 366 = 2196000$$

$$19. \quad 6000 \cdot 366 = 2196000$$

$$20. \quad 6000 \cdot 366 = 2196000$$

$$21. \quad 6000 \cdot 366 = 2196000$$

$$22. \quad 6000 \cdot 366 = 2196000$$

$$23. \quad 6000 \cdot 366 = 2196000$$

$$24. \quad 6000 \cdot 366 = 2196000$$

i. 16. $\theta = \frac{1}{2} \arg(\zeta)$

$\zeta^2 = (\theta - Q) \arg \theta$

$\theta^P / \theta^Q, \arg \theta^P / \theta^Q$

$\arg \theta.$

i. 17. $\theta = \arg \theta$

$\zeta^2 = \theta + \arg \theta$

$\arg, \arg \theta$

$\theta \neq \theta.$

i. 18. $\theta = \arg \zeta$

$\zeta^2 = \theta - Q \arg \theta$

$\theta^P / \theta^Q, \arg \theta^P / \theta^Q$

$\arg \zeta.$

i. 19. $\theta = \arg \zeta$

$\zeta^2 = \theta - Q \arg \zeta$

$\arg \zeta \neq \arg \theta$

$\arg \theta = - - - - -$

1 80. (Q) ⁻⁵³⁻ 0) 4 2
1 Q C n g. ? = C 80. C.
1 76. v.

- III. -

- 1 21. Q - c o o o - 6 C
1 C Q f C ? = Q : 2 D m -
1 C C Q o b - 40. 10
1 10.00 C O P.
1 22. Q - C C Q p b -
1 10. 10. 00 C O P.
1 = 3 + .
1 23. Q . 3 C + 10. 8 C
1 C Q p n b - 40. ? =
1 2 V. 0 - 3. 8, 7. 4 b
1 8. 7. 1 C C 10. 10. 2
1 1 2 0 .

$$24. 2 \cdot 52 - 10 = 54$$

28. $\frac{2}{3} \times 52 - 53 = 10$

$10 + 20 + 22 = 50$

$10 + 20 + 50 = 80$

Ans.

29. $2 \times 280 = 560$

$280 + ? = 280 + 560$

$280 + ? = 840$

$? = 560$

Ans.

30. $10 \times 10 = 100$

$100 + 100 + ? = 200$

$100 + 100 + ? = 200$

$100 + 100 + 100 = 300$

$100 + 100 + 100 = 300$

$100 + 100 + 100 = 300$

Ans.

31. $\frac{2}{3} \times 62 = 41\frac{1}{3}$

$41\frac{1}{3} + 30 = 71\frac{1}{3}$

- - - - - 56 - - - -

1. ସବୁ ପାଇଁ କିମ୍ବା କିମ୍ବା

2. କୋଣାର୍କ

3. କାନ୍ଦିଆ କାନ୍ଦିଆ

4. କାନ୍ଦିଆ କାନ୍ଦିଆ

5. କାନ୍ଦିଆ କାନ୍ଦିଆ

6. କାନ୍ଦିଆ କାନ୍ଦିଆ

7. କାନ୍ଦିଆ କାନ୍ଦିଆ

8. କାନ୍ଦିଆ କାନ୍ଦିଆ

9. କାନ୍ଦିଆ କାନ୍ଦିଆ

10. କାନ୍ଦିଆ କାନ୍ଦିଆ

11. କାନ୍ଦିଆ କାନ୍ଦିଆ

12. କାନ୍ଦିଆ କାନ୍ଦିଆ

13. କାନ୍ଦିଆ କାନ୍ଦିଆ

14. କାନ୍ଦିଆ କାନ୍ଦିଆ

15. କାନ୍ଦିଆ କାନ୍ଦିଆ

ପିଲାଦୁରାଜୁ କାଳି ହାତି ହାତି
ବେଳେ କାଳି ହାତି ହାତି
ବେଳେ କାଳି ହାତି ହାତି

- IV -

36. ପିଲାଦୁରାଜୁ କାଳି ହାତି
ବେଳେ କାଳି ହାତି ହାତି
ବେଳେ କାଳି ହାତି ହାତି
ବେଳେ କାଳି ହାତି ହାତି
37. ପିଲାଦୁରାଜୁ କାଳି
ବେଳେ କାଳି ହାତି ହାତି
ବେଳେ କାଳି ହାତି ହାତି
38. ପିଲାଦୁରାଜୁ କାଳି
ବେଳେ କାଳି ହାତି ହାତି
ବେଳେ କାଳି ହାତି ହାତି
ବେଳେ କାଳି ହାତି ହାତି

39. $\frac{d}{dx} \int_{a(x)}^{b(x)} f(t) dt$

= $f(b(x)) b'(x) - f(a(x)) a'(x)$

40. $\frac{d}{dx} \int_a^x f(t) dt$

$\int_a^x f(t) dt = F(x) - F(a)$

$F'(x) = f(x)$

$\int_a^x f(t) dt = F(x) - F(a)$

$F'(x) = f(x)$

$\int_a^x f(t) dt = F(x) - F(a)$

41. $\int_a^x f(t) dt = F(x) - F(a)$

42. $\int_a^x f(t) dt = F(x) - F(a)$

$\int_a^x f(t) dt = F(x) - F(a)$

$\int_a^x f(t) dt = F(x) - F(a)$

1 43. 22. 5⁵⁹ - 20 =

1 20 10 28? = 23 55 00

1 44. 1 0 2 10 0 0 28?

1 = 1 0 2 10 0 0 28?

1 45. 2 2 0 3 28?

1 = 2 2 0 3 28?

1 1 0 0 1 0 3 28?

1 1 0 0 1 0 3 28?

1 1 0 0 1 0 3 28?

1 1 0 0 1 0 3 28?

1 1 0 0 1 0 3 28?

1 1 0 0 1 0 3 28?

1 47. 1 0 2 10 3 28?

1 = 1 0 2 10 3 28?

1 1 0 0 1 0 3 28?

1 48. 0 4 2 10 3 28?

1. $\text{D}\ddot{\text{o}}\text{S}^{\text{t}} = \text{A}^{\text{b}}\text{G}^{\text{t}}$ - $\text{A}^{\text{b}}\text{G}^{\text{t}}$
2. $\text{D}\ddot{\text{o}}\text{S}^{\text{t}} \text{ G}^{\text{t}} \text{ A}^{\text{b}}\text{G}^{\text{t}}$
3. $\text{D}\ddot{\text{o}}\text{S}^{\text{t}}$

The Sacrament of Penance

I.

1. $\text{L}\text{m}\text{g}\text{. G}\text{. b}\text{. 3}\{ \text{E}$
 $= \text{C}\text{. G}\text{. b}\text{. 3}\{ \text{E}$
2. $\text{D}\ddot{\text{o}}\text{S}^{\text{t}} \text{ G}\text{. b}\text{. 3}\{ \text{E}$
 $= \text{D}\ddot{\text{o}}\text{S}^{\text{t}} \text{ G}\text{. b}\text{. 3}\{ \text{E}$
3. $\text{G}\text{. b}\text{. 3}\{ \text{E}$
 $= \text{D}\ddot{\text{o}}\text{S}^{\text{t}} \text{ G}\text{. b}\text{. 3}\{ \text{E}$
 $\text{D}\ddot{\text{o}}\text{S}^{\text{t}} \text{ G}\text{. b}\text{. 3}\{ \text{E}$
 $\text{D}\ddot{\text{o}}\text{S}^{\text{t}} \text{ G}\text{. b}\text{. 3}\{ \text{E}$
 $\text{D}\ddot{\text{o}}\text{S}^{\text{t}} \text{ G}\text{. b}\text{. 3}\{ \text{E}$

1. 4. $\theta = \sqrt{g^2 - v^2}$

$v = \sqrt{g^2 - \theta^2}$

92, 1. $\theta = \sqrt{v^2 - g^2}$.

5. $\theta = \sqrt{v^2 - g^2}$, $\theta =$

$\sqrt{v^2 - g^2} = \sqrt{v^2 - g^2}$

$\sqrt{v^2 - g^2} = \sqrt{v^2 - g^2}$

92.

6. $\theta = \sqrt{v^2 - g^2}$

$\theta = \sqrt{v^2 - g^2}$, $\theta = \sqrt{v^2 - g^2}$

$\sqrt{v^2 - g^2} = \sqrt{v^2 - g^2}$

$\sqrt{v^2 - g^2} = \sqrt{v^2 - g^2}$

$\sqrt{v^2 - g^2} = \sqrt{v^2 - g^2}$

7. $\theta = \sqrt{v^2 - g^2}$

- 66 -

- II. -

8. 26.52 ♂ + ♀ ♂ ♀

= 22.5 Re.

9. 27.40 ~ Re? = 22.1

10. 23.82 ~) 26.52 ~ Re.

11. 20.55 26.52 ♂ + ♂

? Re? = 22.05 ~ Re

12. 24.00 ♂ + 26.52 ♂ ~

) 26.52.

13. 20.52 20.87, 0) 26.52?

= 23.1 + 26.52; i

14. 26.52 (0) 26.52;

26.52 ~ 26.52 ~ 0) 26.52

15. 27.60 ♂ + 26.52

16. 27.60 ♂ + 26.52

- - - - - 63 - - - -

12. $\sqrt{6.5} \times 20.3 \text{ m.}$

$16.9^2 = 22.5 \text{ ft. } 1 \text{ c}$

$\sqrt{16.9}$

- III. -

13. $\sqrt{16.9} = \sqrt{16.9} ? =$

$\sqrt{16.9} \times 20.3 \text{ m. } 22.5 \text{ ft. }$

$16.9^2 \times 20.3 \text{ m. } 22.5 \text{ ft. }$

$16.9 \times \sqrt{16.9}$

14. $22.5 \times 20.3 \text{ m. } 450 \text{ ft. }$

$\sqrt{16.9} = 22.5 \times \sqrt{16.9} ?$

$16.9 \times 20.3 \text{ m. } 450 \text{ ft. }$

$16.9 \times 20.3 \text{ m. } 450 \text{ ft. }$

15. $\sqrt{6.5} \times 20.3 \text{ m. } 50 \text{ ft. }$

$16.9 \times \sqrt{6.5} = 22.5 \times \sqrt{16.9} ?$

15. $\text{kg} - \frac{6}{10} \times 80 = 52$
 $50 \times 1.2 = 60$.

16. $26 \times 52 = 1360$
 $10 \times 120 = 1200$
 $1200 - 1360 = -160$
L.R.E.

17. $2 \times 120 = 240$
 $10 \times 80 = 800$
 $800 - 240 = 560$
 $10 \times 120 = 1200$
 $1200 - 240 = 960$
L.R.E.

18. $26 \times 52 = 1360$
 $120 = 20 \times 120 = 2400$
 $2400 - 1360 = 1040$

