

3

3

2

2

2 5

3 5

3 5

3

3

. 5

5

5

5

5

5

5

5

5

5

5

5

5

5

5

5

3 5

5 ()

3 5 3 5

3 5

4 5

3 5

5 ()

2.5

2 5

2 5

5 ()

3 5

3 5

2 5

5

5

5

5

5

5

5

2 0 3 5

5 5

2 5

5 5

8 5

5

2 5

5

5

M

()

5

8+ 3 = 5 5

2 5

2B

5B1

2 d 0

0

0 s 0

0

en (0

0

0

0

5B

0

0

0

0

0

2 (0

0

0

0

2 . 5B

0

0

0

5B

0

0

0

0

0

0

3 (0

0

0

0

0

0

0

2ⁿ

0

0

M (0

0

0

46

0

0

0

0

2 B

2ⁿ B

0

(0

3) 3 B

2 ,

0



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

$5^8(5x - 8)$

$(5/8x - 5/8)$

5^8

5^8

5^8

$5x - 8$

5^8

$5^8 \times 5 = 5^9$

5^8

5^8

5^8

5^8

5^8

h 5th 0 0 + 2 5

h
h
h

h 0 0 2
h 0 , 0 h 2
h w (h
h 0 , 2 h 3h 5h
2 3h w (h 2 d
h

h w (0 i x 0 h 0 x 0 h
= 0 (0 + 0 h 0 , 2

h
h
h
h

h . 0 h 2 , 3 . 5 h
h
h
h

h w (h
h 0 h 5x 8x 4x 5h
h h 0 h 0 h P (0 h

h w (h
h 0 h
h w (h
h 0 h
h w (h

0.1

0.2

(0.3)

0.4

0.5

0.6

0.1

0.2

0.3

0.4

$$) \quad 0 = 2.0 \quad \text{by}$$

$$0 \quad 0 / 0 \neq 0.4 \quad \text{by}$$

0.1

0.2

0.3

0.4

0.5

$$0 / 0 = 0 \quad \text{by}$$

0.1

0.2

0.3

0.4

0.5

0.1

0.2

0.3

0.4

is in

$$\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{4} \quad \frac{1}{3} \left(\frac{1}{3} \right) = \frac{1}{9}$$

$$\frac{1}{2} + \frac{1}{3} = \frac{5}{6} \quad \frac{1}{2} \cdot \frac{1}{3} = \frac{1}{6}$$

$$1. \frac{1}{2} \cdot 5 = 2.5 \quad 2. \frac{5}{1.1} = 4.545 \quad 2.5 / 1.1 = 2.27$$

$$1. \frac{1}{2} \cdot 5^6 + 1 \cdot 2 + \dots$$

$$9$$

$$\frac{1}{3} = \frac{1}{3} \quad \frac{1}{3} \neq \frac{1}{3}$$

$$\frac{1}{3}$$

Vertical text on the left margin, possibly bleed-through or a list of items.

MI

h

$$6x \quad 9 = 3 \quad h$$

3h

3³E

3

$$4 \times 3 \quad) \quad 1 \quad h$$

3 \quad P

1 \quad h

ϕ

2 a.

403 h

0 h

^h h

3 h

0 0. 3 h

4^h h

2 h

ϕ

3^d h

4^h h

\square h

0 x 0 h

0 h

$\bar{w} (\square) \quad \bar{A} (\square) \quad 0 \quad h$

6^h h

\square h

3)

6 h

4^h, 6^h 0 6

0 0

0 h

$e (\square) \quad h$

$e (\square) \quad h$

\square h

0 x 3 h

$\phi)^2 = 0 \quad h.$

h

h

. 0 .

3^d h

h (\square h

0 $e (\square) \quad h$

2 h

3 h

1

2

6 M 2 2,0 -
0,3 M E

2
2
2
2
2
2

2 9
2

2 2 / 2 = 2
2

2 0, in 2

2 2

0 2
2 2

2 2

3 2 4 1 2

2 2 2

(2 A (2 (2 E

h 2 M A (0 3

(0 h 0 2 M A (3

h 2 . 5h 0 h A (3

h (0 h 2 M A (3

h 2 M A (3

h 2 h 3

h 2 M A (3

h (0 h 0 h.

h 3 h M (3

h 3 h M (3

h A (0 3

h A (0 2

h A (0 M .

h 0 h M

h 0 h M

h 0 ()

h 0 h 3

h 2 3 0 h 0 h 0 n

h 0 , 0 M () M () V ()

h 0 h 0 , A

Ⓢ

Ⓢ

(□) B B

B

A (□) .

Ⓢ

Ⓢ

Ⓢ

● H A .

Ⓢ (□) Ⓢ

Ⓢ (□) ● □

A (□) B .