Rautaki Whakawehe

Papa tākaro

Rautaki whakawehe

Whakamahia ngā tikanga o te uara tū

Hauruatia, hautorutia rānei ngā tau e rua

Whiriwhiria tāu ake rautaki

Tīmata ki tētahi hautanga o te tau tuatahi

Tau māmā

Whakarearuatia, whakareatorutia rānei te tau whakawehe

Whakamahia te mati tahi hei kimi i te tau whakarea

Te takiwā o te otinga

10 – 29

30 – 39

40 – 49

50 – 59

60 – 79

80+

Rautaki Whakawehe

Ngā Kāri Whakawehenga

$117 \div 3$	$430 \div 5$
Te Poutama Tau 6–9	Te Poutama Tau 6–9
$344 \div 4$	$474 \div 6$
Te Poutama Tau 6–9	Te Poutama Tau 6–9
$315 \div 7$	$432 \div 8$
Te Poutama Tau 6–9	Te Poutama Tau 6–9
$381 \div 3$	$160 \div 5$
Te Poutama Tau 6–9	Te Poutama Tau 6–9

$112 \div 4$

$258 \div 6$

$182 \div 7$

$288 \div 8$

$396 \div 9$

$162 \div 3$

$472 \div 4$

$195 \div 5$

204 ÷ 6

364 ÷ 7

384 ÷ 8

603 ÷ 9

352 ÷ 4

275 ÷ 5

606 ÷ 6

238 ÷ 7

$$639 \div 3$$

$$423 \div 9$$

$$192 \div 8$$

$$483 \div 7$$

$$336 \div 6$$

$$144 \div 9$$

$$201 \div 3$$

$$345 \div 5$$

228 ÷ 4

342 ÷ 6

189 ÷ 7

200 ÷ 8

312 ÷ 8

333 ÷ 9

504 ÷ 4

330 ÷ 5

354 ÷ 3

256 ÷ 4

Mō muri i ngā kāri whakawehenga

$430 \div 5$

Uara tū: $400 \div 5 = 80$, $430 - 400 = 30$, $30 \div 5 = 6$, $80 + 6 = 86$

Tau māmā: $450 \div 5 = 90$, $90 - 4 = 86$

Whakarearuatia, whakareatorutia rānei te tau whakawehe:
$430 \div 10 = 43$, $43 \times 2 = 86$

$117 \div 3$

Uara tū: $90 \div 3 = 30$, $117 - 90 = 27$, $27 \div 3 = 9$, $30 + 9 = 39$

Tau māmā: $120 \div 3 = 40$, $40 - 1 = 39$

Whakarearuatia, whakareatorutia rānei te tau whakawehe:
$117 \div 9 = 13$, $13 \times 3 = 39$

Whakamahia te mati tahi:
$30 \times 3 = 90$, nō reira, $3\square \times 3 = 117$, $9 \times 3 = 27$, $\square = 9$

$474 \div 6$

Uara tū: $420 \div 6 = 70$, $474 - 420 = 54$, $54 \div 6 = 9$, $70 + 9 = 79$

Tau māmā: $480 \div 6 = 80$, $80 - 1 = 79$

Hauruatia, hautorutia rānei ngā tau e rua:
$474 \div 6 = 237 \div 3 = 79$

Whakamahia te mati tahi: $70 \times 6 = 420$, nō reira, $7\square \times 6 = 474$,
$9 \times 6 = 54$, $\square = 9$

$344 \div 4$

Uara tū: $320 \div 4 = 80$, $344 - 320 = 24$, $24 \div 4 = 6$, $80 + 6 = 86$

Tau māmā: $360 \div 4 = 90$, $90 - 4 = 86$

Hauruatia, hautorutia rānei ngā tau e rua:
$344 \div 4 = 172 \div 2 = 86$

Whakarearuatia, whakareatorutia rānei te tau whakawehe:
$344 \div 8 = 43$, $43 \times 2 = 86$

Whakamahia te mati tahi:
$80 \times 4 = 320$, nō reira, $8\square \times 4 = 344$, $6 \times 4 = 24$, $\square = 6$

$432 \div 8$

Uara tū: $400 \div 8 = 50$, $432 - 400 = 32$, $32 \div 8 = 4$, $50 + 4 = 54$

Tau māmā: $440 \div 8 = 55$, $55 - 1 = 54$

Hauruatia, hautorutia rānei ngā tau e rua:
$432 \div 8 = 216 \div 4 = 108 \div 2 = 54$

Whakamahia te mati tahi: $50 \times 8 = 400$, nō reira, $5\square \times 8 = 432$,
$8 \times 4 = 32$, $\square = 4$

Hautanga o te tau tuatahi: $216 \div 8 = 27$, $27 \times 2 = 54$

$315 \div 7$

Uara tū: $280 \div 7 = 40$, $315 - 280 = 35$, $35 \div 7 = 5$, $40 + 5 = 45$

Tau māmā: $350 \div 7 = 50$, $50 - 5 = 45$

Whakamahia te mati tahi:
$40 \times 7 = 280$, nō reira, $4\square \times 7 = 315$, $7 \times 5 = 35$, $\square = 5$

$160 \div 5$

Uara tū: $150 \div 5 = 30$, $160 - 150 = 10$, $10 \div 5 = 2$, $30 + 2 = 32$

Tau māmā: He ōrite te mahi o runga.

Whakarearuatia, whakareatorutia rānei te tau whakawehe:
$160 \div 10 = 16 \times 2 = 32$

Hautanga o te tau tuatahi: $80 \div 5 = 16$, $16 \times 2 = 32$

$381 \div 3$

Uara tū: $360 \div 3 = 120$, $381 - 360 = 21$, $21 \div 3 = 7$, $120 + 7 = 127$

Tau māmā: $390 \div 3 = 130$, $130 - 3 = 127$

Hauruatia, hautorutia rānei ngā tau e rua:
$300 \div 3 = 100$, $81 \div 9 = 9$, $81 \div 3 = 27$, $100 + 27 = 127$

Whakamahia te mati tahi:
$120 \times 3 = 360$, nō reira, $12\square \times 3 = 381$, $7 \times 3 = 21$, $\square = 7$

Rautaki Whakawehe

$258 \div 6$

Uara tū: $240 \div 6 = 40$, $258 - 240 = 18$, $18 \div 6 = 3$, $40 + 3 = 43$

Tau māmā: He ōrite ki te tukanga o runga.

Hauruatia, hautorutia rānei ngā tau e rua:
$258 \div 6 = 129 \div 3 = 43$

Whakamahia te mati tahi: $40 \times 6 = 240$, nō reira, $4\square \times 6 = 258$,
$3 \times 6 = 18$ me $8 \times 6 = 48$, $\square = 3$

$112 \div 4$

Uara tū: $80 \div 4 = 20$, $112 - 80 = 32$, $32 \div 4 = 8$,
$20 + 8 = 28$

Tau māmā: $120 \div 4 = 30$, $30 - 2 = 28$

Hauruatia, hautorutia rānei ngā tau e rua:
$112 \div 4 = 56 \div 2 = 28$

Whakarearuatia, whakareatorutia rānei te tau whakawehe:
$112 \div 8 = 14$, $14 \times 2 = 28$

Whakamahia te mati tahi: $20 \times 4 = 80$, nō reira, $2\square \times 4 = 112$,
$3 \times 4 = 12$, $8 \times 4 = 32$, $\square = 8$ rānei

Hautanga o te tau tuatahi: $56 \div 4 = 14$, $14 \times 2 = 28$

$288 \div 8$

Uara tū: $240 \div 8 = 30$, $288 - 240 = 48$,
$48 \div 8 = 6$, $30 + 6 = 36$

Tau māmā: $320 \div 8 = 40$, $40 - 4 = 36$

Hauruatia, hautorutia rānei ngā tau e rua:
$288 \div 8 = 144 \div 4 = 72 \div 2 = 36$

Whakarearuatia, whakareatorutia rānei te tau whakawehe:
$288 \div 24 = 12$, $12 \times 3 = 36$

Whakamahia te mati tahi: $3\square \times 8 = 288$, $6 \times 8 = 48$, $\square = 6$

Hautanga o te tau tuatahi: $72 \div 8 = 9$, $9 \times 4 = 36$

$182 \div 7$

Uara tū: $140 \div 7 = 20$, $182 - 140 = 42$, $42 \div 7 = 6$, $20 + 6 = 26$

Tau māmā: $210 \div 7 = 30$, $30 - 4 = 26$

Whakamahia te mati tahi:
$20 \times 7 = 140$, nō reira, $2\square \times 7 = 182$, $7 \times 6 = 42$, $\square = 6$

$162 \div 3$

Uara tū: $150 \div 3 = 50$, $162 - 150 = 12$, $12 \div 3 = 4$, $50 + 4 = 54$

Whakarearuatia, whakareatorutia rānei te tau whakawehe:
$162 \div 9 = 18$, $18 \times 3 = 54$

Whakamahia te mati tahi:
$50 \times 3 = 150$, nō reira, $5\square \times 3 = 162$, $4 \times 3 = 12$, $\square = 4$

Hautanga o te tau tuatahi: $81 \div 3 = 27$, $27 \times 2 = 54$

$396 \div 9$

Uara tū: $360 \div 9 = 40$, $396 - 360 = 36$,
$36 \div 9 = 4$, $40 + 4 = 44$

Tau māmā: He ōrite ki te tukanga o runga.

Hauruatia, hautorutia rānei ngā tau e rua:
$396 \div 9 = 132 \div 3 = 44$

Whakarearuatia, whakareatorutia rānei te tau whakawehe:
$396 \div 36 = 11$, $11 \times 4 = 44$

Whakamahia te mati tahi:
$40 \times 9 = 360$, nō reira, $4\square \times 9 = 396$, $4 \times 9 = 36$, $\square = 4$

Hautanga o te tau tuatahi: $198 \div 9 = 22$, $22 \times 2 = 44$

$195 \div 5$

Uara tū: $150 \div 5 = 30$, $195 - 150 = 45$, $45 \div 5 = 9$, $30 + 9 = 39$

Tau māmā: $200 \div 5 = 40$, $40 - 1 = 39$

Whakarearuatia, whakareatorutia rānei te tau whakawehe:
$190 \div 10 = 19$, $190 \div 5 = 38$, $195 \div 5 = 39$

$472 \div 4$

Uara tū: $440 \div 4 = 110$, $472 - 440 = 32$,
$32 \div 4 = 8$, $110 + 8 = 118$

Tau māmā: $480 \div 4 = 120$, $120 - 2 = 118$

Hauruatia, hautorutia rānei ngā tau e rua:
$472 \div 4 = 236 \div 2 = 118$

Whakarearuatia, whakareatorutia rānei te tau whakawehe:
$400 \div 4 = 100$, $72 \div 8 = 9$, $72 \div 4 = 18$, $100 + 18 = 118$

Whakamahia te mati tahi: $110 \times 4 = 440$, nō reira,
$11\square \times 4 = 472$, $3 \times 4 = 12$, $8 \times 4 = 32$ rānei, $\square = 8$

Rautaki Whakawehe

$364 \div 7$

Uara tū: $350 \div 7 = 50$, $364 - 350 = 14$, $14 \div 7 = 2$, $50 + 2 = 52$

Tau māmā: He ōrite ki te tukanga o runga.

Whakamahia te mati tahi:
$50 \times 7 = 350$, nō reira, $5\square \times 7 = 364$, $2 \times 7 = 14$, $\square = 2$

Hautanga o te tau tuatahi: $182 \div 7 = 26$, $26 \times 2 = 52$

$204 \div 6$

Uara tū: $180 \div 6 = 30$, $204 - 180 = 24$, $24 \div 6 = 4$, $30 + 4 = 34$

Tau māmā:
He ōrite ki te tukanga o runga, ā, $240 \div 6 = 40$, $40 - 6 = 34$.

Hauruatia, hautorutia rānei ngā tau e rua:
$204 \div 6 = 102 \div 3 = 34$

Whakamahia te mati tahi: $30 \times 6 = 180$, nō reira, $3\square \times 6 = 204$, $4 \times 6 = 24$, $9 \times 6 = 54$, $\square = 4$ rānei

Hautanga o te tau tuatahi: $102 \div 6 = 17$, $17 \times 2 = 34$

$603 \div 9$

Uara tū: $540 \div 9 = 60$, $603 - 540 = 63$, $63 \div 9 = 7$, $60 + 7 = 67$

Hauruatia, hautorutia rānei ngā tau e rua:
$603 \div 9 = 201 \div 3 = 67$

Whakamahia te mati tahi:
$60 \times 9 = 540$, nō reira, $6\square \times 9 = 603$, $7 \times 9 = 63$, $\square = 7$

$384 \div 8$

Uara tū: $320 \div 8 = 40$, $384 - 320 = 64$, $64 \div 8 = 8$, $40 + 8 = 48$

Tau māmā: $400 \div 8 = 50$, $50 - 2 = 48$

Hauruatia, hautorutia rānei ngā tau e rua:
$384 \div 8 = 192 \div 4 = 96 \div 2 = 48$

Whakamahia te mati tahi: $40 \times 8 = 320$, nō reira, $4\square \times 8 = 384$, $3 \times 8 = 24$, $8 \times 8 = 64$ rānei, $\square = 8$

Hautanga o te tau tuatahi: $96 \div 8 = 12$, $12 \times 4 = 48$

$275 \div 5$

Uara tū: $250 \div 5 = 50$, $275 - 250 = 25$, $25 \div 5 = 5$, $50 + 5 = 55$

Tau māmā: He ōrite ki te tukanga o runga, me tēnei:
$300 \div 5 = 60$, $60 - 5 = 55$

Whakarearuatia, whakareatorutia rānei te tau whakawehe:
$270 \div 10 = 27$, $270 \div 5 = 54$, $275 \div 5 = 55$

$352 \div 4$

Uara tū: $320 \div 4 = 80$, $352 - 320 = 32$, $32 \div 4 = 8$, $80 + 8 = 88$

Tau māmā: $360 \div 4 = 90$, $90 - 2 = 88$

Hauruatia, hautorutia rānei ngā tau e rua:
$352 \div 4 = 176 \div 2 = 88$

Whakamahia te mati tahi: $80 \times 4 = 320$, nō reira, $8\square \times 4 = 352$, $3 \times 4 = 12$, $8 \times 4 = 32$ rānei, $\square = 8$

$238 \div 7$

Uara tū: $210 \div 7 = 30$, $238 - 210 = 28$, $28 \div 7 = 4$, $30 + 4 = 34$

Tau māmā:
He ōrite ki te tukanga o runga, ā, $280 \div 7 = 40$, $40 - 6 = 34$.

Whakamahia te mati tahi:
$30 \times 7 = 210$, nō reira, $3\square \times 7 = 238$, $4 \times 7 = 28$, $\square = 4$

$606 \div 6$

Uara tū: $600 \div 6 = 100$, $606 - 600 = 6$, $6 \div 6 = 1$, $100 + 1 = 101$

Hauruatia, hautorutia rānei ngā tau e rua:
$606 \div 6 = 202 \div 2 = 101$

Whakamahia te mati tahi:
$100 \times 6 = 600$, nō reira, $10\square \times 6 = 606$, $1 \times 6 = 6$, $\square = 1$

Rautaki Whakawehe

$423 \div 9$

Uara tū: 360 ÷ 9 = 40, 423 − 360 = 63, 63 ÷ 9 = 7, 40 + 7 = 47

Tau māmā: 450 ÷ 9 = 50, 50 − 3 = 47

Hauruatia, hautorutia rānei ngā tau e rua:
23 ÷ 9 = 141 ÷ 3 = 47

Whakamahia te mati tahi:
40 × 9 = 360, nō reira, 4□ × 9 = 423, 7 × 9 = 63, □ = 7

$639 \div 3$

Uara tū: 600 ÷ 3 = 200, 39 ÷ 3 = 13, 200 + 13 = 213

Tau māmā: He ōrite ki te tukanga o runga, ā, 630 ÷ 3 = 210, 639 − 630 = 9, 9 ÷ 3 = 3, 210 + 3 = 213.

Whakarearuatia, whakareatorutia rānei te tau whakawehe:
639 ÷ 9 = 71, 71 × 3 = 213

Whakamahia te mati tahi:
210 × 3 = 630, nō reira, 21□ × 3 = 639, 3 × 3 = 9, □ = 3

$483 \div 7$

Uara tū: 420 ÷ 7 = 60, 483 − 420 = 63, 63 ÷ 7 = 9, 60 + 9 = 69

Tau māmā:
He ōrite ki te tukanga o runga, ā, 490 ÷ 7 = 70, 70 − 1= 69.

Whakamahia te mati tahi:
60 × 7 = 420, nō reira, 6□ × 7 = 483, 9 × 7 = 63, □ = 9

Hautanga o te tau tuatahi: 161 ÷ 7 = 23, 23 × 3 = 69

$192 \div 8$

Uara tū: 160 ÷ 8 = 20, 192 − 160 = 32, 32 ÷ 8 = 4, 20 + 4 = 24

Tau māmā: 200 ÷ 8 = 25, 25 − 1 = 24

Hauruatia, hautorutia rānei ngā tau e rua:
192 ÷ 8 = 96 ÷ 4 = 48 ÷ 2 = 24

Whakarearuatia, whakareatorutia rānei te tau whakawehe:
192 ÷ 16 = 12, 192 ÷ 8 = 24

Whakamahia te mati tahi: 20 × 8 = 160, nō reira, 2□ × 8 = 192, 4 × 8 = 32, 9 × 8 = 72 rānei, □ = 4

Hautanga o te tau tuatahi: 96 ÷ 8 = 12, 12 × 2 = 24

$144 \div 9$

Uara tū: 90 ÷ 9 = 10, 144 − 90 = 54, 54 ÷ 9 = 6, 10 + 6 = 16

Tau māmā:
He ōrite ki te tukanga o runga, ā, 180 ÷ 9 = 20, 20 − 4 = 16.

Hauruatia, hautorutia rānei ngā tau e rua:
144 ÷ 9 = 48 ÷ 3 = 16

Whakarearuatia, whakareatorutia rānei te tau whakawehe:
144 ÷ 18 = 8, nō reira, 144 ÷ 9 = 16

Whakamahia te mati tahi:
10 × 9 = 90, nō reira, 1□ × 9 = 144, 6 × 9 = 54, □ = 6

$336 \div 6$

Uara tū: 300 ÷ 6 = 50, 336 − 300 = 36, 36 ÷ 6 = 6, 50 + 6 = 56

Tau māmā:
He ōrite ki te tukanga o runga, ā, 360 ÷ 6 = 60, 60 − 4 = 56.

Hauruatia, hautorutia rānei ngā tau e rua:
336 ÷ 6 = 112 ÷ 2 = 56

Whakamahia te mati tahi: 50 × 6 = 300, nō reira, 5□ × 6 = 336, 1 × 6 = 6, 6 × 6 = 36 rānei, □ = 6

Hautanga o te tau tuatahi: 168 ÷ 6 = 28, 28 × 2 = 56

$345 \div 5$

Uara tū: 300 ÷ 5 = 60, 345 − 300 = 45, 45 ÷ 5 = 9, 60 + 9 = 69

Tau māmā: 350 ÷ 5 = 70, 70 − 1 = 69

Whakarearuatia, whakareatorutia rānei te tau whakawehe:
340 ÷ 10 = 34, 340 ÷ 5= 68, 345 ÷ 5 = 69

$201 \div 3$

Uara tū: 180 ÷ 3 = 60, 201 − 180 = 21, 21 ÷ 3 = 7, 60 + 7 = 67

Tau māmā: 210 ÷ 3 = 70, 70 − 3 = 67

Whakamahia te mati tahi:
60 × 3 = 180, nō reira, 6□ × 3 = 201, 7 × 3 = 21, □ = 7

Uara tū: 300 ÷ 6 = 50, 342 − 300 = 42, 42 ÷ 6 = 7, 50 + 7 = 57

$342 ÷ 6$

Tau māmā:
He ōrite ki te tukanga o runga, ā, 360 ÷ 6 = 60, 60 − 3 = 57.

Hauruatia, hautorutia rānei ngā tau e rua:
342 ÷ 6 = 171 ÷ 3 = 57

Whakarearuatia, whakareatorutia rānei te tau whakawehe:
342 ÷ 18 = 19, 19 × 3 = 57

Whakamahia te mati tahi: 50 × 6 = 300, nō reira, 5□ × 6 = 342, 2 × 6 = 12, 7 × 6 = 42 rānei, □ = 7

Hautanga o te tau tuatahi: 114 ÷ 6 = 19, 19 × 3 = 57

Te Poutama Tau — 6–9

Uara tū: 200 ÷ 4 = 50, 228 − 200 = 28, 28 ÷ 4 = 7, 50 + 7 = 57

$228 ÷ 4$

Tau māmā: He ōrite ki te tukanga o runga, me tēnei anō hoki: 240 ÷ 4 = 60, 60 − 3 = 57

Hauruatia, hautorutia rānei ngā tau e rua:
228 ÷ 4 = 114 ÷ 2 = 57

Whakamahia te mati tahi: 50 × 4 = 200, nō reira, 5□ × 4 = 228, 2 × 4 = 8 or 7 × 4 = 28, □ = 7

Hautanga o te tau tuatahi: 76 ÷ 4 = 19, 19 × 3 = 57

Te Poutama Tau — 6–9

$200 ÷ 8$

Uara tū: 160 ÷ 8 = 20, 200 − 160 = 40, 40 ÷ 8 = 5, 20 + 5 = 25

Tau māmā: He ōrite ki te tukanga o runga, ā, 200 ÷ 8 = 25.

Hauruatia, hautorutia rānei ngā tau e rua:
200 ÷ 8 = 100 ÷ 4 = 50 ÷ 2 = 25

Whakamahia te mati tahi: 20 × 8 = 160, nō reira, 2□ × 8 = 200, 5 × 8 = 40, □ = 5

Hautanga o te tau tuatahi: 40 ÷ 8 = 5, 5 × 5 = 25

Te Poutama Tau — 6–9

Uara tū: 140 ÷ 7 = 20, 189 − 140 = 49, 49 ÷ 7 = 7, 20 + 7 = 27

$189 ÷ 7$

Tau māmā:
He ōrite ki te tukanga o runga, ā, 210 ÷ 7 = 30, 30 − 3 = 27.

Whakarearuatia, whakareatorutia rānei te tau whakawehe:
189 ÷ 21 = 9, 9 × 3 = 27

Whakamahia te mati tahi:
20 × 7 = 140, nō reira, 2□ × 7 = 189, 7 × 7 = 49, □ = 7

Hautanga o te tau tuatahi: 63 ÷ 7 = 9, 9 × 3 = 27

Te Poutama Tau — 6–9

$333 ÷ 9$

Uara tū: 270 ÷ 9 = 30, 333 − 270 = 63, 63 ÷ 9 = 7, 30 + 7 = 37

Tau māmā: 360 ÷ 9 = 40, 40 − 3 = 37

Hauruatia, hautorutia rānei ngā tau e rua:
333 ÷ 9 = 111 ÷ 3 = 37

Whakamahia te mati tahi:
30 × 9 = 270, nō reira, 3□ × 9 = 333, 7 × 9 = 63, □ = 7

Te Poutama Tau — 6–9

$312 ÷ 8$

Uara tū: 240 ÷ 8 = 30, 312 − 240 = 72, 72 ÷ 8 = 9, 30 + 9 = 39

Tau māmā: 320 ÷ 8 = 40, 40 − 1 = 39

Whakamahia te mati tahi:
30 × 8 = 240, nō reira, 3□ × 8 = 312, 9 × 8 = 72, □ = 9

Hautanga o te tau tuatahi: 104 ÷ 8 = 13, 13 × 3 = 39

Te Poutama Tau — 6–9

$330 ÷ 5$

Uara tū:
300 ÷ 5 = 60, 330 − 300 = 30, 30 ÷ 5 = 6, 60 + 6 = 66

Tau māmā:
He ōrite ki te tukanga o runga, ā, 350 ÷ 5 = 70 − 4 = 66.

Whakarearuatia, whakareatorutia rānei te tau whakawehe:
330 ÷ 10 = 33, 33 × 2 = 66

Te Poutama Tau — 6–9

Uara tū: 480 ÷ 4 = 120, 504 − 480 = 24, 24 ÷ 4 = 6, 120 + 6 = 126

$504 ÷ 4$

Tau māmā:
He ōrite ki te tukanga o runga, ā, 500 ÷ 4 = 125 + 1 = 126.

Hauruatia, hautorutia rānei ngā tau e rua:
504 ÷ 4 = 252 ÷ 2 = 126

Whakarearuatia, whakareatorutia rānei te tau whakawehe:
504 ÷ 24 = 21, 21 × 6 = 126

Whakamahia te mati tahi: 120 × 4 = 480, nō reira, 12□ × 4 = 504, 1 × 4 = 4, 6 × 4 = 24 rānei, □ = 6

Hautanga o te tau tuatahi: 252 ÷ 4 = 63, 63 × 2 = 126

Te Poutama Tau — 6–9

Rautaki Whakawehe

Uara tū: $240 \div 4 = 60$, $256 - 240 = 16$, $16 \div 4 = 4$, $60 + 4 = 64$ | $\boxed{256 \div 4}$

Tau māmā: He ōrite ki te tukanga o runga, ā, $280 \div 4 = 70$, $70 - 6 = 64$.

Hauruatia, hautorutia rānei ngā tau e rua:
$256 \div 4 = 128 \div 2 = 64$

Whakarearuatia, whakareatorutia rānei te tau whakawehe:
$256 \div 8 = 32$, $32 \times 2 = 64$

Whakamahia te mati tahi: $60 \times 4 = 240$, nō reira, $6\square \times 4 = 256$, $4 \times 4 = 16$, $9 \times 4 = 36$ rānei, $\square = 4$

Hautanga o te tau tuatahi: $64 \div 4 = 16$, $16 \times 4 = 64$

$\boxed{354 \div 3}$

Uara tū:
$330 \div 3 = 110$, $354 - 330 = 24$, $24 \div 3 = 8$, $110 + 8 = 118$

Tau māmā:
He ōrite ki te tukanga o runga, ā, $360 \div 3 = 120$, $120 - 2 = 118$.

Whakarearuatia, whakareatorutia rānei te tau whakawehe:
$354 \div 6 = 59$, $59 \times 2 = 118$

Whakamahia te mati tahi:
$110 \times 3 = 330$, nō reira, $11\square \times 3 = 354$, $8 \times 3 = 24$, $\square = 8$