

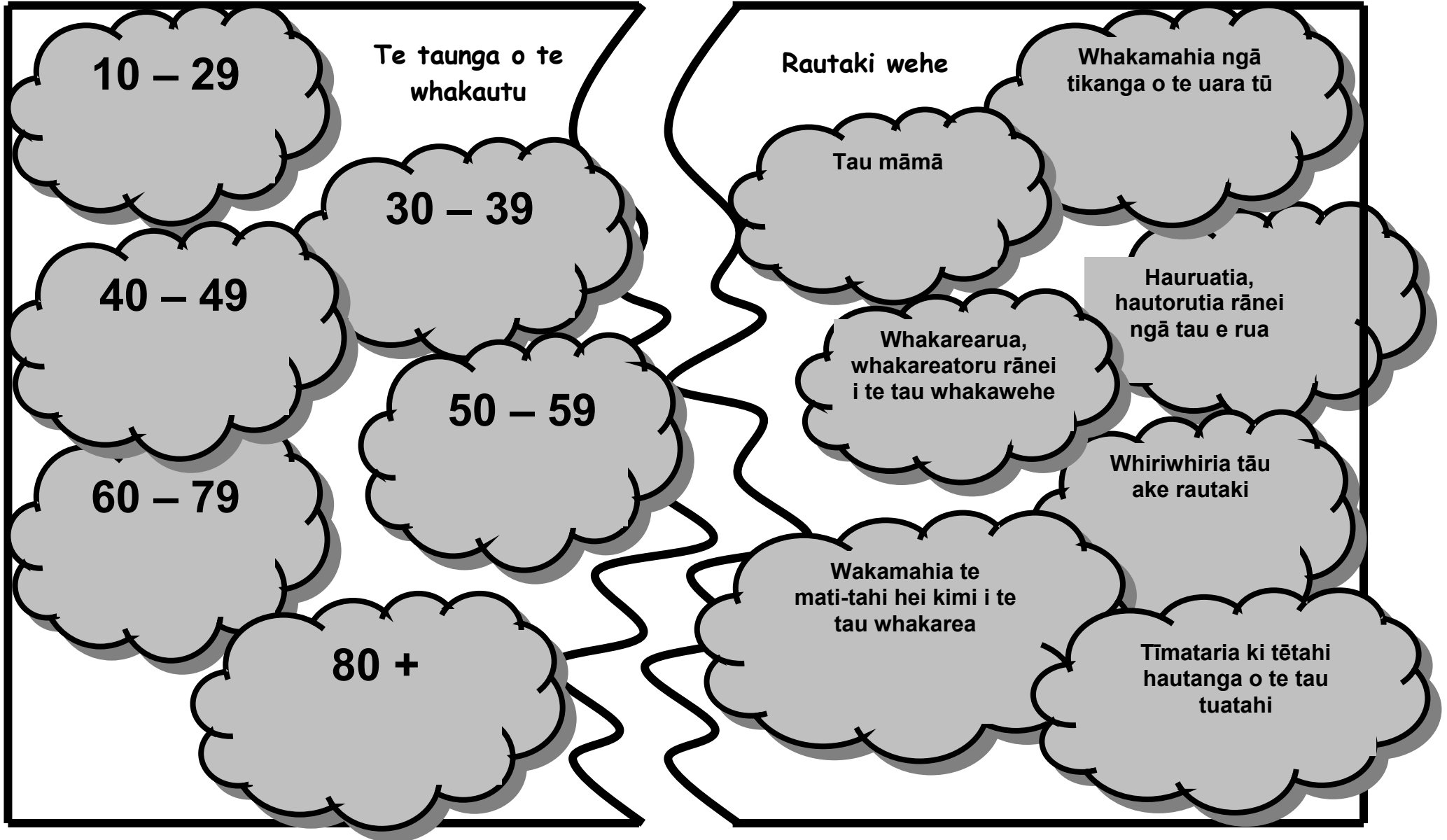
He kēmu tēnei mā ngā kaitākaro tokorua, tokotoru rānei.

Rauemi:

He porotiti pīataata, kāri wehe, he papa tākaro mā ia kaitākaro

Ture:

- Whakatakotoria ngā kāri ki te tēpu, ko ngā mata ki runga kia kitea ai ngā rapanga wehe.
- Ka whai tētahi kaitākaro i tētahi.
- Ka tangohia tētahi kāri wehe
- Ka whakamahia tētahi o ngā rautaki e whakaaturia ana ki te taha matau o te papa tākaro hei whakautu i te rapanga wehe. Mā te kaitākaro e whakaingoa te rautaki e whakamahia ana.
- Ka tirohia a muri o te kāri kia kitea ai mēnā i tika te whakautu me te whakamahinga o te rautaki.
- Ka waiho ki rahaki te kāri.
- Mēnā i tika te whakautu me te whakamahinga o te rautaki, ka whakatakotoria tētahi porotiti ki te kapua e hāngai ana ki te whakautu i te taha mauī o te papa tākaro. Ka whakatakoto hoki i tētahi porotiti ki te rautaki i whakamahia i te taha matau o te papa tākaro.
- Mēnā kua whakatakotoria kētia he porotiti ki tētahi rautaki, kāore e whakaetia taua rautaki kia oti katoa ngā rautaki te whakamahi (arā, he porotiti kei runga i ngā rautaki katoa). Kia oti ngā rautaki katoa te whakamahi anō (arā, e rua ngā porotiti kei runga i ngā rautaki katoa), kātahi ka whakaetia te porotiti tuatoru.
- He pērā anō te ture mō ngā kapua whakautu (kei te taha mauī o te papa tākaro). Kia kotahi te porotiti ki ngā kapua katoa, kātahi ka whakaetia te whakatakoto i te porotiti tuarua ki tētahi. Kia rua ngā porotiti ki ngā kapua katoa, kātahi ka whakaetia te porotiti tuatoru ki tētahi kapua.
- Mēnā e rua ngā rautaki ka whakamahia e tētahi kaitākaro hei whakautu i tētahi rapanga wehe, ka whakatakotoria he porotiti ki ia kapua ruataki e hāngai ana. Me āta whakamārama te whakamahinga o ngā rautaki.
- Ka haere tonu te kēmu kia pau rā anō ngā kāri wehe katoa.
- Ka mōhio ai – kāore e hāngai ana ngā rautaki katoa ki ia kāri. Me āta whiriwhiri e te kaitākaro tētahi rautaki e hāngai ana. Ki te hē te whakautu, te whakamārama rānei i te rautaki, kāore tētahi porotiti e whakatakotoria.
- Ko te kaitākaro nāna i whakatakoto te maha rawa atu o ngā porotiti, ko ia te toa.



$117 \div 3$	$430 \div 5$
$344 \div 4$	$474 \div 6$
$315 \div 7$	$432 \div 8$

$$381 \div 3$$

$$160 \div 5$$

$$112 \div 4$$

$$258 \div 6$$

$$182 \div 7$$

$$288 \div 8$$

$$396 \div 9$$

$$162 \div 3$$

$$472 \div 4$$

$$195 \div 5$$

$$204 \div 6$$

$$364 \div 7$$

$$384 \div 8$$

$$603 \div 9$$

$$352 \div 4$$

$$275 \div 5$$

$$606 \div 6$$

$$238 \div 7$$

$$312 \div 8$$

$$333 \div 9$$

$$504 \div 4$$

$$330 \div 5$$

$$354 \div 3$$

$$256 \div 4$$

$$639 \div 3$$

$$423 \div 9$$

$$192 \div 8$$

$$483 \div 7$$

$$336 \div 6$$

$$144 \div 9$$

$$201 \div 3$$

$$345 \div 5$$

$$228 \div 4$$

$$342 \div 6$$

$$189 \div 7$$

$$200 \div 8$$

<p>Uara tū: $400 \div 5 = 80$, $430 - 400 = 30$, $30 \div 5 = 6$, $80 + 6 = 86$ Tau māmā: $450 \div 5 = 90$, $90 - 4 = 86$ Whakarearua, whakareatoru rānei i te tau whakawehe: $430 \div 10 = 43$, $43 \times 2 = 86$ Hautanga o te tau tuatahi:</p>	<p>Uara tū: $90 \div 3 = 30$, $117 - 90 = 27$, $27 \div 3 = 9$, $30 + 9 = 39$ Tau māmā: $120 \div 3 = 40$, $40 - 1 = 39$ Whakarearua, whakareatoru rānei i te tau whakawehe: $117 \div 9 = 13$, $13 \times 3 = 39$ Whakamahia te mati-tahi: $30 \times 3 = 90$, nō reira $3 \square \times 3 = 117$, $9 \times 3 = 27$, $\square = 9$.</p>
<p>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 $7 \square \times 6 = 474$, $4 \times 6 = 24$ me $4 \times 6 = 54$, $\square = 9$.</p>	<p>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: $344 \div 4 = 172 \div 2 = 86$ Whakarearua, whakareatoru rānei i te tau whakawehe: $344 \div 8 = 43$, $43 \times 2 = 86$ Whakamahia te mati-tahi: $80 \times 4 = 320$, nō reira $8 \square \times 4 = 344$, $6 \times 4 = 24$, $\square = 6$.</p>
<p>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: $50 \times 8 = 400$, so $5 \square \times 8 = 432$, 8 $\times 4 = 32$ or $8 \times 9 = 72$, $\square = 4$. Hautanga o te tau tuatahi: $216 \div 8 = 27$, $27 \times 2 = 54$</p>	<p>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 $4 \square \times 7 = 315$, $7 \times 5 = 35$, $\square = 5$.</p>

Kāri A

<p>Uara tū: $150 \div 5 = 30$, $160 - 150 = 10$, $10 \div 5 = 2$, $30 + 2 = 32$ Tau māmā: He ōrite te tūkanga o runga Whakarearua, whakareatoru rānei i te tau whakawehe: $160 \div 10 = 16$, $16 \times 2 = 32$ Hautanga o te tau tuatahi: $80 \div 5 = 16$, $16 \times 2 = 32$</p>	<p>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 $12\square \times 3 = 381$, $7 \times 3 = 21$, $\square = 7$.</p>
<p>Uara tū: $240 \div 6 = 40$, $258 - 240 = 18$, $18 \div 6 = 3$, $40 + 3 = 43$ Tau māmā: He orite ki te tūkanga o runga Hauruatia, hautorutia rānei ngā tau e rua: $258 \div 6 = 129$, $129 \div 3 = 43$ Whakamahia te mati-tahi: $40 \times 6 = 240$, nō reira $4\square \times 6 = 258$, $3 \times 6 = 18$ me $8 \times 6 = 48$, $\square = 3$.</p>	<p>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: $112 \div 4 = 56$, $56 \div 2 = 28$ Whakarearua, whakareatoru rānei i 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: $56 \div 4 = 14$, $14 \times 2 = 28$.</p>
<p>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: $288 \div 8 = 144$, $144 \div 4 = 72$, $72 \div 2 = 36$ Whakarearua, whakareatoru rānei i 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: $72 \div 8 = 9$, $9 \times 4 = 36$.</p>	<p>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 $2\square \times 7 = 185$, $7 \times 6 = 42$, $\square = 6$.</p>

<p>Uara tū: $150 \div 3 = 50$, $162 - 150 = 12$, $12 \div 3 = 4$, $50 + 4 = 54$</p> <p>Whakarearua, whakareatoru rānei i te tau whakawehe: $162 \div 9 = 18$, $18 \times 3 = 54$</p> <p>Whakamahia te mati-tahi: $50 \times 3 = 150$, nō reira $5\Box \times 3 = 162$, $4 \times 3 = 12$, $\Box = 4$</p> <p>Hautanga o te tau tuatahi: $81 \div 3 = 27$, $27 \times 2 = 54$.</p>	<p>Uara tū: $360 \div 9 = 40$, $396 - 360 = 36$, $36 \div 9 = 4$, $40 + 4 = 44$</p> <p>Tau māmā: He ōrite te tūkanga o runga</p> <p>Hauruatia, hautorutia rānei ngā tau e rua: $396 \div 9 = 132 \div 3 = 44$</p> <p>Whakarearua, whakareatoru rānei i te tau whakawehe: $396 \div 36 = 11$, $11 \times 4 = 44$</p> <p>Whakamahia te mati-tahi: $40 \times 9 = 360$, nō reira $4\Box \times 9 = 396$, $4 \times 9 = 36$, $\Box = 4$.</p> <p>Hautanga o te tau tuatahi: $198 \div 9 = 22$, $22 \times 2 = 44$.</p>
<p>Uara tū: $150 \div 5 = 30$, $195 - 150 = 45$, $45 \div 5 = 9$, $30 + 9 = 39$</p> <p>Tau māmā: $200 \div 5 = 40$, $40 - 1 = 39$</p> <p>Whakarearua, whakareatoru rānei i te tau whakawehe: $190 \div 10 = 19$, $190 \div 5 = 38$, $195 \div 5 = 39$.</p>	<p>Uara tū: $440 \div 4 = 110$, $472 - 440 = 32$, $32 \div 4 = 8$, $110 + 8 = 118$</p> <p>Tau māmā: $480 \div 4 = 120$, $120 - 2 = 118$</p> <p>Hauruatia, hautorutia rānei ngā tau e rua: $472 \div 4 = 236 \div 2 = 118$</p> <p>Whakarearua, whakareatoru rānei i te tau whakawehe: $400 \div 4 = 100$, $72 \div 8 = 9$, $72 \div 4 = 18$, $100 + 18 = 118$</p> <p>Whakamahia te mati-tahi: $110 \times 4 = 440$, nō reira $11\Box \times 4 = 472$, $3 \times 4 = 12$, $8 \times 4 = 32$ rānei, $\Box = 8$.</p>
<p>Uara tū: $350 \div 7 = 50$, $364 - 350 = 14$, $14 \div 7 = 2$, $50 + 2 = 52$</p> <p>Tau māmā: He ōrite te tūkanga o runga</p> <p>Whakamahia te mati-tahi: $50 \times 7 = 350$, nō reira $5\Box \times 7 = 364$, $2 \times 7 = 14$, $\Box = 2$</p> <p>Hautanga o te tau tuatahi: $182 \div 7 = 26$, $26 \times 2 = 52$.</p>	<p>Uara tū: $180 \div 6 = 30$, $204 - 180 = 24$, $24 \div 6 = 4$, $30 + 4 = 34$</p> <p>Tau māmā: He ōrite te tūkanga o runga, ā, $240 \div 6 = 40$, $40 - 6 = 34$</p> <p>Hauruatia, hautorutia rānei ngā tau e rua: $204 \div 6 = 102 \div 3 = 34$</p> <p>Whakamahia te mati-tahi: $30 \times 6 = 180$, nō reira $3\Box \times 6 = 204$, $4 \times 6 = 24$, $9 \times 6 = 54$, $\Box = 4$ rānei</p> <p>Hautanga o te tau tuatahi: $102 \div 6 = 17$, $17 \times 2 = 34$.</p>

Kāri I

<p>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 $6\Box \times 9 = 603$, $7 \times 9 = 63$, $\Box = 7$.</p>	<p>Uara tū: $320 \div 8 = 40$, $384 - 320 = 364$, $64 \div 8 = 8$, $40 + 8 = 48$ 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 $4\Box \times 8 = 384$, $3 \times 8 = 24$, $8 \times 8 = 64$ rānei, $\Box = 4$ Hautanga o te tau tuatahi: $96 \div 8 = 12$, $12 \times 4 = 48$.</p>
<p>Uara tū: $250 \div 5 = 50$, $275 - 250 = 25$, $25 \div 5 = 5$, $50 + 5 = 55$ Tau māmā: He ōrite ki te tūkanga o runga, me tēnei: $300 \div 5 = 60$, $60 - 5 = 55$ Whakarearua, whakareatoru rānei i te tau whakawehe: $270 \div 10 = 27$, $270 \div 5 = 54$, $275 \div 5 = 55$.</p>	<p>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 $8\Box \times 4 = 352$, $3 \times 4 = 12$, $8 \times 4 = 32$ rānei, $\Box = 8$ Hautanga o te tau tuatahi: $88 \div 4 = 22$, $22 \times 4 = 88$.</p>
<p>Uara tū: $210 \div 7 = 30$, $238 - 210 = 28$, $28 \div 7 = 4$, $30 + 4 = 34$ Tau māmā: He ōrite te tūkanga o runga, ā, $280 \div 7 = 40$, $40 - 6 = 34$ Whakamahia te mati-tahi: $30 \times 7 = 210$, nō reira $3\Box \times 7 = 238$, $4 \times 7 = 28$, $\Box = 4$</p>	<p>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 $10\Box \times 6 = 606$, $1 \times 6 = 6$, $\Box = 1$</p>

<p>Uara tū: $360 \div 9 = 40$, $423 - 360 = 63$, $63 \div 9 = 7$, $40 + 7 = 47$ Tau māmā: $450 \div 9 = 50$, $50 - 3 = 47$ Hauruatia, haurutia rānei ngā tau e rua: $423 \div 9 = 141$ $\div 3 = 47$ Whakamahia te mati-tahi: $40 \times 9 = 360$, nō reira $4 \square \times 9 = 423$, $7 \times 9 = 63$, $\square = 7$.</p>	<p>Uara tū: $600 \div 3 = 200$, $39 \div 3 = 13$, $200 + 13 = 213$ Tau māmā: He ōrite te tūkanga o runga, ā, $630 \div 3 = 210$, $639 - 630 = 9$, $9 \div 3 = 3$, $210 + 3 = 213$ Whakarearua, whakareatoru rānei i te tau whakawehe: $639 \div 9 = 71$, $71 \times 3 = 213$ Whakamahia te mati-tahi: $210 \times 3 = 630$, Nō reira $21 \square \times 3 = 639$ $3 \times 3 = 9$, $\square = 3$.</p>
<p>Uara tū: $420 \div 7 = 60$, $483 - 420 = 63$, $63 \div 7 = 9$, $60 + 9 = 69$ Tau māmā: He ōrite te tūkanga o runga, ā, $490 \div 7 = 70$, $70 - 1 = 69$ Whakamahia te mati-tahi: $60 \times 7 = 420$, Nō reira $6 \square \times 7 = 483$, $9 \times 7 = 63$, $\square = 9$ Hautanga o te tau tuatahi: $161 \div 7 = 23$, $23 \times 3 = 69$.</p>	<p>Uara tū: $160 \div 8 = 20$, $192 - 160 = 32$, $32 \div 8 = 4$, $20 + 4 = 24$ Tau māmā: $200 \div 8 = 25$, $25 - 1 = 24$ Hauruatia, haurutia rānei ngā tau e rua: $192 \div 8 = 24$, $24 \times 4 = 96$ Whakarearua, whakareatoru rānei i te tau whakawehe: $192 \div 16 = 12$, $192 \div 4 = 48$ Whakamahia te mati-tahi: $20 \times 8 = 160$, nō reira $2 \square \times 8 = 192$, $4 \times 8 = 32$, $9 \times 8 = 72$ rānei, $\square = 4$ Hautanga o te tau tuatahi: $96 \div 8 = 12$, $12 \times 2 = 24$.</p>
<p>Uara tū: $90 \div 9 = 10$, $144 - 90 = 54$, $54 \div 9 = 6$, $10 + 6 = 16$ Tau māmā: He ōrite te tūkanga o runga, ā, $180 \div 9 = 20$, $20 - 4 = 16$ Hauruatia, haurutia rānei ngā tau e rua: $144 \div 9 = 16$, $16 \times 3 = 48$ Whakarearua, whakareatoru rānei i te tau whakawehe: $144 \div 18 = 8$ Whakamahia te mati-tahi: $10 \times 9 = 90$, nō reira $1 \square \times 9 = 144$, $6 \times 9 = 54$, $\square = 6$</p>	<p>Uara tū: $300 \div 6 = 50$, $336 - 300 = 36$, $36 \div 6 = 6$, $50 + 6 = 56$ Tau māmā: He ōrite te tūkanga o runga, ā, $360 \div 6 = 60$, $60 - 4 = 56$ Hauruatia, haurutia rānei ngā tau e rua: $336 \div 6 = 56$, $56 \times 2 = 112$ Whakamahia te mati-tahi: $50 \times 6 = 300$, nō reira $5 \square \times 6 = 336$, $1 \times 6 = 6$, $6 \times 6 = 36$ rānei, $\square = 6$ Hautanga o te tau tuatahi: $168 \div 6 = 28$, $28 \times 2 = 56$.</p>

<p>Uara tū: $300 \div 5 = 60$, $345 - 300 = 45$, $45 \div 5 = 9$, $60 + 9 = 69$ Tau māmā: $350 \div 5 = 70$, $70 - 1 = 69$ Whakarearua, whakareatoru rānei i te tau whakawehe: $340 \div 10 = 34$, $340 \div 5 = 68$, $345 \div 5 = 69$.</p>	<p>Uara tū: $180 \div 3 = 60$, $201 - 180 = 21$, $21 \div 3 = 7$, $60 + 7 = 67$ Tau māmā: $210 \div 3 = 70$, $70 - 3 = 67$ Whakamahia te mati-tahi: $70 \times 3 = 210$, nō reira $7\Box \times 3 = 201$, $7 \times 3 = 21$, $\Box = 7$.</p>
<p>Uara tū: $300 \div 6 = 50$, $342 - 300 = 42$, $42 \div 6 = 7$, $50 + 7 = 57$ Tau māmā: He ōrite te tūkanga o runga, ā, $360 \div 6 = 60$, $60 - 3 = 57$ Hauruatia, hautorutia rānei ngā tau e rua: $342 \div 6 = 171 \div 3 = 57$ Whakarearua, whakareatoru rānei i te tau whakawehe: $342 \div 18 = 19$, $19 \times 3 = 57$ Whakamahia te mati-tahi: $50 \times 6 = 300$, nō reira $5\Box \times 6 = 342$, $2 \times 6 = 12$, $7 \times 6 = 42$ rānei, $\Box = 7$ Hautau o te tau tuatahi: $114 \div 6 = 19$, $19 \times 3 = 57$.</p>	<p>Uara tū: $200 \div 4 = 50$, $228 - 200 = 28$, $28 \div 4 = 7$, $50 + 7 = 57$ Tau māmā: He ōrite ki te tūkanga o runga, me tēnei anō hoki: $240 \div 4 = 60$, $60 - 3 = 57$ Hauruatia, hautorutia rānei ngā tau e rua: $228 \div 4 = 114 \div 2 = 57$ Whakarearua, whakareatoru rānei i te tau whakawehe: $228 \div 12 = 19$, $19 \times 3 = 57$ Whakamahia te mati-tahi: $50 \times 4 = 200$, nō reira $5\Box \times 4 = 228$, $2 \times 4 = 8$ or $7 \times 4 = 28$, $\Box = 7$ Hautanga o te tau tuatahi: $76 \div 4 = 19$, $19 \times 3 = 57$.</p>
<p>Ūara tū: $160 \div 8 = 20$, $200 - 160 = 40$, $40 \div 8 = 5$, $20 + 5 = 25$ Tau māmā: He ōrite te tūkanga o runga, ā, $200 \div 8 = 25$, Hauruatia, hautorutia rānei ngā tau e rua: $200 \div 8 = 100 \div 4 = 50 \div 2 = 25$ Whakamahia te mati-tahi: $20 \times 8 = 160$, nō reira $2\Box \times 8 = 200$, $5 \times 8 = 40$, $\Box = 5$ Hautanga o te tau tuatahi: $40 \div 8 = 5$, $5 \times 5 = 25$.</p>	<p>Uara tū: $140 \div 7 = 20$, $189 - 140 = 49$, $49 \div 7 = 7$, $20 + 7 = 27$ Tau māmā: He ōrite te tūkanga o runga, ā, $210 \div 7 = 30$, $30 - 3 = 27$ Whakarearua, whakareatoru rānei i te tau whakawehe: $189 \div 21 = 9$, $9 \times 3 = 27$ Whakamahia te mati-tahi: $20 \times 7 = 140$, nō reira $2\Box \times 7 = 189$, $7 \times 7 = 49$, $\Box = 7$ Hautanga o te tau tuatahi: $63 \div 7 = 9$, $9 \times 3 = 27$.</p>

Kāri Ha

<p>Uara tū: $270 \div 9 = 30$, $333 - 270 = 63$, $63 \div 9 = 7$, $30 + 7 = 37$ Tau māmā: $360 \div 9 = 40$, $40 - 3 = 37$ Hauruatia, haurutia rānei ngā tau e rua: $333 \div 9 = 111 \div 3 = 37$, Whakamahia te mati-tahi: $30 \times 9 = 270$, nō reira $3 \square \times 9 = 333$, $7 \times 9 = 63$, $\square = 7$.</p>	<p>Uara tū: $240 \div 8 = 30$, $312 - 240 = 72$, $72 \div 8 = 9$, $30 + 9 = 39$ Tau māmā: $320 \div 8 = 40$, $40 - 1 = 39$ Whakamahia te mati-tahi: $70 \times 3 = 210$, nō reira $7 \square \times 3 = 201$, $7 \times 3 = 21$, $\square = 7$ Hautanga o te tau tuatahi: $104 \div 8 = 13$, $13 \times 3 = 39$.</p>
<p>Uara tū: $300 \div 5 = 60$, $330 - 300 = 30$, $30 \div 5 = 6$, $60 + 6 = 66$ Tau māmā: He ōrite te tūkanga o runga, ā, $350 \div 5 = 70$, $70 - 3 = 67$ Whakarearua, whakareatoru rānei i te tau whakawehe: $330 \div 10 = 33$, $33 \times 2 = 66$.</p>	<p>Uara tū: $480 \div 4 = 120$, $504 - 480 = 24$, $24 \div 4 = 6$, $120 + 6 = 126$ Tau māmā: He ōrite te tūkanga o runga, ā, $500 \div 4 = 125$, $125 + 1 = 126$ Hauruatia, haurutia rānei ngā tau e rua: $504 \div 4 = 252 \div 2 = 126$ Whakarearua, whakareatoru rānei i te tau whakawehe: $504 \div 24 = 21$, $21 \times 6 = 126$ Whakamahia te mati-tahi: $120 \times 4 = 480$, nō reira $12 \square \times 4 = 504$, $1 \times 4 = 4$, $6 \times 4 = 24$ rānei, $\square = 76$ Hautanga o te tau tuatahi: $252 \div 4 = 63$, $63 \times 2 = 126$.</p>
<p>Uara tū: $240 \div 4 = 60$, $256 - 240 = 16$, $16 \div 4 = 4$, $60 + 4 = 64$ Tau māmā: He ōrite te tūkanga o runga, ā, $280 \div 4 = 70$, Hauruatia, haurutia rānei ngā tau e rua: $256 \div 4 = 128 \div 2 = 64$ Whakarearua, whakareatoru rānei i 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: $64 \div 4 = 16$, $16 \times 4 = 64$.</p>	<p>Uara tū: $330 \div 3 = 110$, $354 - 330 = 24$, $24 \div 3 = 8$, $110 + 8 = 118$ Tau māmā: He ōrite te tūkanga o runga, ā, $360 \div 3 = 120$, $120 - 2 = 118$ Whakarearua, whakareatoru rānei i te tau whakawehe: $354 \div 6 = 59$, $59 \times 2 = 118$ Whakamahia te mati-tahi: $110 \times 3 = 330$, nō reira $11 \square \times 3 = 354$, $8 \times 3 = 24$, $\square = 8$.</p>

Kāri He