

Paheko Tauoti

HE MAHI WHAKAPAKARI 2

4
5
6
7
8

Hei Mahi 1: He Paheko Tauoti

Ngā tohutohu:

Whiriwhiria te otinga o ēnei rapanga i rō hinengaro. Whakamahia te rautaki e tino whaihua ana, ka tuhi ai ki tō pukapuka, kia mārama ai te kaipānui ki te rautaki.

- | | | |
|--------------------|--------------------|-------------------|
| 1) $257 + 199$ | (2) $478 - 125$ | (3) 4×37 |
| 4) $140 \div 4$ | (5) $198 - 74$ | (6) $125 \div 10$ |
| 7) 195×4 | (8) $235 - 77$ | (9) $198 - 99$ |
| 10) $179 + 56$ | (11) $128 \div 5$ | (12) $345 + 60$ |
| 13) 63×10 | (14) 26×5 | (15) $612 \div 6$ |
| 16) $264 \div 6$ | (17) $257 + 356$ | (18) $374 - 189$ |

Hei Mahi 2: Te Whakaoti Rapanga

Hei whakamārama:

Ko te whārite, he rerenga kōrero pāngarau, e whai wāhi mai ana te tohu ōrite '=', pērā i te $\square + 4 = 9$. Ko te mahi whakaoti whārite, he whiriwhiri i te tau hei tuhi atu ki te pouaka, kia tika ai te whārite. Ko te 5 te otinga o te whārite $\square + 4 = 9$.

E taea ana te tuhi whakareatanga, me te kore whakamahi i te tohu whakarea. Hei tauira, he ōrite ngā whārite e rua nei:

$$2\square + 4 = 10$$

$$2 \times \square + 4 = 10$$

Ko te otinga o tēnei whārite, ko te 3. Arā, $2 \times 3 + 4 = 10$

Ngā tohutohu:

Whakaotia ngā whārite e whai ake nei, arā, tuhia te tau e tika ana ki te pouaka.

- | | | |
|----------------------|-------------------------|---------------------|
| 1) $5 + \square = 9$ | (2) $16 - \square = 14$ | (3) $3\square = 12$ |
|----------------------|-------------------------|---------------------|

4) $\square + 5 = 20$

(5) $7\square = 56$

(6) $50 \div \square = 10$

7) $\square - 24 = 12$

(8) $\square + 32 = 56$

(9) $4\square = 48$

10) $54 - \square = 19$

(11) $3\square = 54$

(12) $65 - \square = 27$

13) $\square + 29 = 73$

(14) $100 \div \square = 20$

(15) $\square \div 4 = 16$

16) Whakamāramahia te rautaki i whakamahia e koe hei whakaoti i ngā rapanga 10 ki te 15.

Paheko Tauoti
HE MAHI WHAKAPAKARI 2
NGĀ OTINGA

Hei Mahi 1

- 1) 456 hei tauira rautaki: te whakaawhiwhi me te tikanga paremata
- 2) 353 hei tauira rautaki: te wāwāhi uara tū
- 3) 148 hei tauira rautaki: te wāwāhi uara tū
- 4) 35 hei tauira rautaki: te whakahaurua me te whakahaurua anō
- 5) 124 hei tauira rautaki: te wāwāhi uara tū
- 6) 12.5 hei tauira rautaki: te wāwāhi uara tū
- 7) 780 hei tauira rautaki: te whakaawhiwhi me te tikanga paremata
- 8) 158 hei tauira rautaki: te whakamahi rārangi tau
- 9) 99 hei tauira rautaki: te whakahaurua
- 10) 235 hei tauira rautaki: te whakamahi rārangi tau
- 11) $25\frac{3}{5}$ hei tauira rautaki: te taupū $125 = 5^3$, $25 = 5^2$
- 12) 405 hei tauira rautaki: te wāwāhi uara tū
- 13) 630 hei tauira rautaki: te whakamahi meka mōhio
- 14) 130 hei tauira rautaki: te whakarearua me te whakahaurua
- 15) 102 hei tauira rautaki: te wāwāhi uara tū
- 16) 44 hei tauira rautaki: te whakamahi meka mōhio
- 17) 613 hei tauira rautaki: te wāwāhi uara tū
- 18) 185 hei tauira rautaki: te whakaawhiwhi me te tikanga paremata

Hei Mahi 2

- | | | |
|--------|---------|---------|
| 1) 4 | (2) 2 | (3) 4 |
| 4) 15 | (5) 8 | (6) 5 |
| 7) 36 | (8) 24 | (9) 12 |
| 10) 35 | (11) 18 | (12) 38 |
| 13) 44 | (14) 5 | (15) 64 |
-
- | | |
|-------------------------|-------------------------|
| 16) $54 - \square = 19$ | $\square = 54 - 19$ |
| $3\square = 54$ | $\square = 54 \div 3$ |
| $65 - \square = 27$ | $\square = 65 - 27$ |
| $\square + 29 = 73$ | $\square = 73 - 29$ |
| $100 \div \square = 20$ | $\square = 100 \div 20$ |
| $\square \div 4 = 16$ | $\square = 16 \times 4$ |