

Ihumanea Pāngarau
He Rautaki Whakareatanga
MĀ TE ĀKONGA

1. E whiriwhiri ana a Taumutu i te whakareatanga $28 \times 5 = \square$.

Koia nei tana whiriwhiringa: $14 \times 10 = 140$

a) Whakamāramahia te rautaki a Taumutu.

e) Whakamahia te rautaki a Taumutu hei whakaoti i ēnei whakareatanga:

$$13 \times 4 = \square$$

$$42 \times 50 = \square$$

2. E whiriwhiri ana a Hākopa i te whakareatanga $18 \times 4 = \square$.

Koia nei tana whiriwhiringa: $20 \times 4 - 8$
 $= 80 - 8$
 $= 72$

a) Whakamāramahia te rautaki a Hākopa.

e) Whakamahia te rautaki a Hākopa hei whakaoti i ēnei whakareatanga:

$$29 \times 5 = \square$$

$$38 \times 3 = \square$$

3. E whiriwhiri ana a Tai i te whakareatanga $23 \times 6 = \square$.

Koia nei tana whiriwhiringa: 23×6
 $= 120 + 18$
 $= 138$

a) Whakamāramahia te rautaki a Tai.

e) Whakamahia te rautaki a Tai hei whakaoti i ēnei whakareatanga:

$$32 \times 4 = \square$$

$$45 \times 6 = \square$$