He Rautaki Hautau
HAUTAU TUKUTUKU
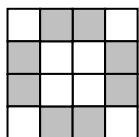
E ako ana ahau ki te whakamahi tauira hei whiriwhiri i te hautau o tētahi āhua, o tētahi huinga rānei.
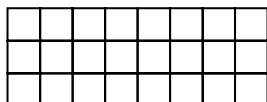
Hei Mahi 1

Hei tauira:

16 ngā tapawhā rite paku o tēnei tukutuku (e 4 mā te 4). Nō reira, hei tohu i te haurua o te tukutuku me kauruku kia 8 ngā tapawwhā rite paku. Kāore he take ko ēhea ngā tapawhā ka kaurukutia. Hei tauira:
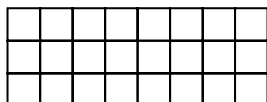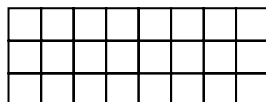

Ngā tohutohu:

- Kaurukutia te hautau e tohua ana ki te tukutuku. Kei a koe anō te whiriwhiri ko ēhea tapawhā rite paku hei kauruku māu.
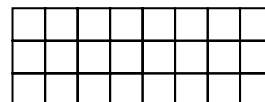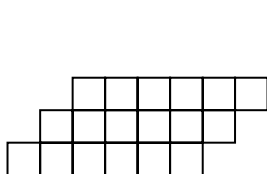

1) $\frac{1}{3}$ o te 24
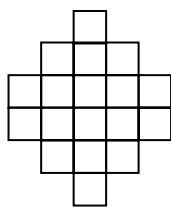
(2) $\frac{1}{4}$ o te 24
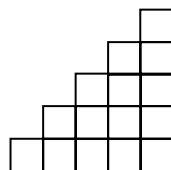
(3) $\frac{1}{6}$ o te 24
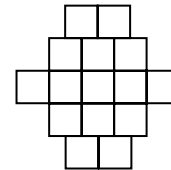
(4) $\frac{3}{8}$ o te 24
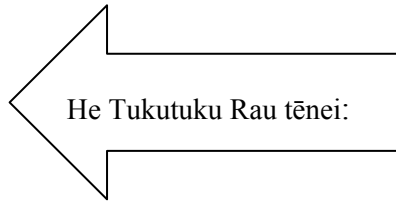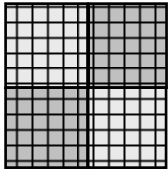

5) $\frac{2}{3}$ o te 18

(6) $\frac{4}{6}$ o te 18

(7) $\frac{3}{5}$ o te 15

(8) $\frac{4}{5}$ o te 15

Āta tirohia te tukutuku nama 5 me te nama 6. He aha ngā āhuatanga e ōrite ana?

Hei Mahi 2

He Tukutuku Rau tēnei:

Ngā tohutohu:
Whakamahia te Tukutuku Rau hei āwhina i a koe ki te whakaoti i ngā rapanga hautau nei:

1) $\frac{1}{2}$ o te 100 =

2) $\frac{1}{4}$ o te 100 =

3) $\frac{1}{5}$ o te 100 =

4) $\frac{1}{10}$ o te 100 =

(5) $\frac{1}{20}$ o te 100 =

(6) $\frac{1}{25}$ o te 100 =

(7) $\frac{2}{5}$ o te 100 =

(8) $\frac{3}{5}$ o te 100 =

(9) $\frac{3}{10}$ o te 100 =

(10) $\frac{7}{10}$ o te 100 =

(11) $\frac{7}{25}$ o te 100 =

(12) $\frac{3}{50}$ o te 100 =

Hei Mahi 1

1) $\frac{1}{3}$ o te 24   Kia 8 ngā tapawhā rite paku kauruku

2) $\frac{1}{4}$ o te 24   Kia 6 ngā tapawhā rite paku kauruku

3) $\frac{1}{6}$ o te 24   Kia 4 ngā tapawhā rite paku kauruku

4) $\frac{3}{8}$ o te 24   Kia 9 ngā tapawhā rite paku kauruku

5) $\frac{2}{3}$ o te 18   Kia 12 ngā tapawhā rite paku kauruku

6) $\frac{4}{6}$ o te 18   Kia 12 ngā tapawhā rite paku kauruku

7) $\frac{3}{5}$ o te 15   Kia 9 ngā tapawhā rite paku kauruku

8) $\frac{4}{5}$ o te 15   Kia 12 ngā tapawhā rite paku kauruku

Hei Mahi 2

1) $\frac{1}{2}$ of 100 =	**50**	(5) $\frac{1}{20}$ of 100 =	**5**	(9) $\frac{3}{10}$ of 100 =	**30**
2) $\frac{1}{4}$ of 100 =	**25**	(6) $\frac{1}{25}$ of 100 =	**4**	(10) $\frac{7}{10}$ of 100 =	**70**
3) $\frac{1}{5}$ of 100 =	**20**	(7) $\frac{2}{5}$ of 100 =	**40**	(11) $\frac{7}{25}$ of 100 =	**28**
4) $\frac{1}{10}$ of 100 =	**10**	(8) $\frac{3}{5}$ of 100 =	**60**	(12) $\frac{3}{50}$ of 100 =	**6**