

## Task: Meka Whakareatanga Matua

Approach: Station

Focus: Recalling multiplication facts

Resources: Rorohiko, kawē rongō, kiore, papa kiore

### Questions / instructions:

He mahi rorohiko tēnei.

Pāwhiria te pūtohu **Meka Whakareatanga Matua**.

Whāia ngā tohutohu a te rorohiko.

*[Problems were presented on a computer screen at four second intervals.*

*Students responded in answer booklets that showed each problem and had a blank for entering the response.]*

$4 \times 7 = 28$

$8 \times 8 = 64$

$5 \times 2 = 10$

$9 \times 1 = 9$

$5 \times 5 = 25$

$8 \times 6 = 48$

$3 \times 9 = 27$

$0 \times 0 = 0$

$2 \times 1 = 2$

$6 \times 4 = 24$

$7 \times 3 = 21$

$7 \times 0 = 0$

$9 \times 8 = 72$

$6 \times 7 = 42$

$9 \times 9 = 81$

$0 \times 7 = 0$

$4 \times 8 = 32$

$9 \times 3 = 27$

$8 \times 7 = 56$

$0 \times 1 = 0$

$1 \times 6 = 6$

$3 \times 5 = 15$

$9 \times 2 = 18$

$4 \times 4 = 16$

$6 \times 9 = 54$

$7 \times 5 = 35$

$1 \times 8 = 8$

$2 \times 4 = 8$

$3 \times 6 = 18$

$9 \times 4 = 36$

%  
response

<b>Total score:</b>	30	21
	24-29	58
	18-23	8
	12-17	6
	0-11	6

### Commentary:

Students performed well on basic multiplication facts.