

**Approach:** Station

**Level:** Year 4 and year 8

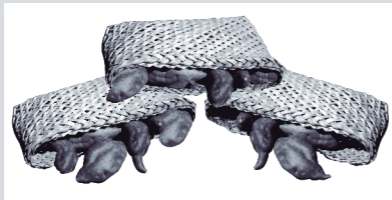
**Focus:** Computation.

**Resources:** 3 picture cards.

**Questions/instructions:**

% responses

y4 y8



1. Look at picture card 1.

There are 19 kumara in each kete.

How many kumara are there altogether?

57 40 80



2. Look at picture card 2.

There are 20 kumara altogether in these kete. Each kete holds the same amount.

How many kumara in each kete?

5 33 61



3. Look at picture card 3.

There are 15 kumara in the first kete, 14 in the second, and 21 in the last kete.

How many kumara are there altogether?

50 55 91

**If you want to, you can work out  
your answers here.**

### Commentary

On average about 35 percent more year 8 than year 4 students succeeded on each question.