

Plant foods

Question 1 should hopefully be self-explanatory. For 2 (a), copy the following table for each of the three plant foods and complete the number of drops (take care with Green fingers!)

Number of litres	Number of drops
1	
2	
3	
4	
5	
6	

For 2 (b) copy and complete the following stem for the rule: *the number of drops = the number of litres* __ (like the previous Heinemann page, the children just need to add the correct operation to complete the rule, e.g. + 6, - 3, x 4, ÷ 5). They do this for each of the three plant foods using the tables from 2 (a).

For 2 (c), they use the rules they wrote for 2 (b) but they are going to write D instead of 'the number of drops' and L instead of 'the number of litres', i.e. *D=L* __ (the children use the same operation they used for the rules they wrote for 2 (b)).

For 3 (a), (b) and (c), copy and complete the same formula stem:
D=L __

For 4 (b), use this stem: *the number of tags = the number of microchips* __

For 4 (c), use this formula stem: *T = M* __

