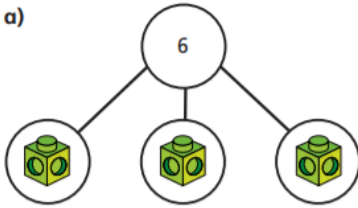


TUESDAY LEVEL 1 FLUENCY

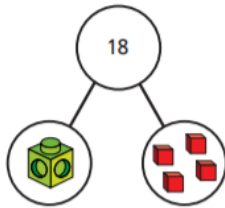
- 1 Write an equation for each part-whole model.
Work out the value of the multilink cube in each equation.

a)



$$\text{_____}$$

b)



$$\text{_____}$$

- 2 There are some counters under the cup.



There are 10 counters in total.

- a) If c is the number of counters under the cup, explain why
 $c + 6 = 10$
b) Work out the value of c .

$$c = \begin{array}{|c|} \hline \square \\ \hline \square \\ \hline \end{array}$$

- 1a. Circle the equation that is the odd one out.

$$2b = 20$$

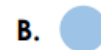
$$25 - 15 = b$$

$$11a = 33$$



VF

- 2a. Which representation matches the expression $n + 1$?



VF

- 3a. Compare the value of the letters in each equation using $<$, $>$ or $=$.

$$2a = 10 \quad \square \quad b + 9 = 11 \quad \square \quad 26 - c = 19$$



VF

- 1) a) State which representation matches the equation $x + 3 = 8$.



A =

B =

C =

- b) Write down the two equations shown by the other two representations.
c) What is the value of x in each equation?