## Substitution

Substitution


## Substitution

Substitution

| 9a. Match the children's calculations to their correct answers if $a=1.25, b=100$ and $c=9$. <br> 375 <br> Jack <br> 366 <br> $(3 a \times b)+c$ | 9b. Match the children's calculations to their correct answers if $a=0.2, b=25$ and $c=10$. <br> Lucy |
| :---: | :---: |
| 10a. Circle the correct answer. $\begin{aligned} & \text { If } c=5.1, d=0.5 \text { and } e=5, \\ & \quad(3 c+2 d)-4 e=? \end{aligned}$ <br> 3.7 <br> -2.7 <br> $-3.7$ | 10b. Circle the correct answer. $\begin{aligned} & \text { If } c=\frac{1}{12}, d=100 \text { and } e=7.9, \\ & \quad(12 c \div d)+e=? \end{aligned}$ <br> 7.91 <br> 8.75 <br> 2.5 |
| 11a. Tick the substitution used for this expression if the value is 54.6 . $(a \div c)+5 b$ <br> A. $a=2.5, b=10, c=2$ <br> B. $\quad a=2.3, b=10, c=0.5$ <br> C. $a=2.4, b=10, c=1$ | 11b. Tick the substitution used for this expression if the value is 176 . $(a-5 b) \times c$ <br> A. $a=25, b=0.6, c=8$ <br> B. $a=30, b=0.8, c=9$ <br> C. $a=25, b=0.8 c=6$ |
| values below: $\neq=0.25 \text { and } \quad=0.5$ <br> A. 8 $\qquad$ $\div 10$ ) $-\beta$ <br> B. $(4$ $\qquad$ $+2 \beta)+\mathcal{\beta}$ <br> C. $10 \sim+10$ $\qquad$ $+$ , | 12b. Complete the calculations using the values below: $=-2 \text { and }=8$ <br> A. $(6)+2)+$ <br> B. $(5)+10)+$ <br> C. $4+10 \div$ |

