2a ~~7 x 3,9~~ - 6,72

27,3 - 6,72

20,58

3,9 x 7 = 27,3

27,30 - 6,72 = 20,58

B. $65,8+54,97-23,5 \times 3$

$$\begin{array}{r} {}^{2}23,5 \\ \times \quad 3 \\ \hline 70,5 \end{array}$$

$$\begin{array}{r} {}^{1}65,80 \\ +54,97 \\ \hline 120,77 \end{array}$$

$65,8+54,97-70,5$

$120,77-70,5$

$$\boxed{50,27}$$

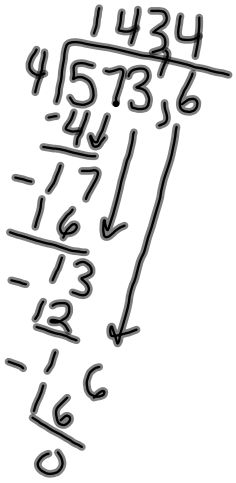
$$\begin{array}{r} 120,77 \\ -\ 70,50 \\ \hline 50,27 \end{array}$$

c) $573,6 \div 4 + 82,54$

$143,4 + 82,54$

$$\begin{array}{r} {}^{1}143,4 \\ +\ 82,54 \\ \hline 225,94 \end{array}$$

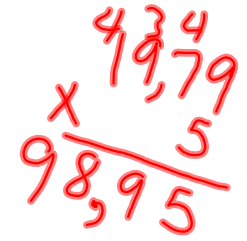
225,94

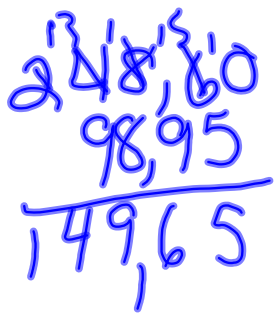


d) 248,6 - 5 x 19,79

248,6 - 98,95

149,65



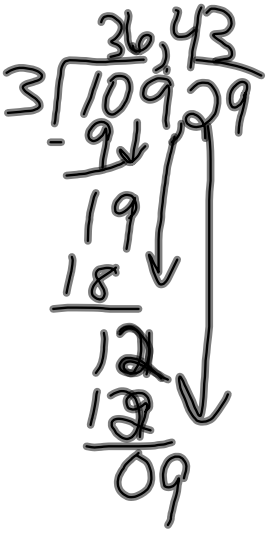


E) 90 - 109,29 ÷ 3

90 - 36,43

53,57

90,00
- 36,43
53,57



f) 795,46 + 273,7 + 194,358

$$\begin{array}{r} {\scriptstyle 2\ 1\ 1\ 1} \\ 795{,}46 \\ 273{,}7 \\ 194{,}358 \\ \hline 1263{,}518 \end{array}$$

9) $8 \times 5{,}7 \div 6$

$5{,}7 \times 8$

$45{,}6$

$45{,}6 \div 6$

$7{,}6$

$6 \overline{)45{,}6}$

42

36

h)
$$\begin{array}{r} 700,30 \\ -254,85 \\ \hline 445,45 \end{array}$$

700,3 − 254,85 − 390,074

445,45 − 390,074

445,45