# 000 OIL $=0 I \times 000$ IL <br> $66=O I \times 60.6$ $Z S=O I \times Z S^{\circ} 0$ <br> $\varepsilon O S=O I \times \varepsilon O S$ <br> T. 67 を $=0 I \times I 6^{\circ} \dagger \varepsilon$ <br> $G=O I \times S 0^{\circ} 0$ $O Z I Z=O I \times Z I Z$ <br> ns that are incorrect: $212 \times 10=2120$ 

Multiply and Divide by 10, 100 and 1000


TL $=00 \tau \div 000 \mathrm{TL}$
$660^{\circ} 0=00 \tau \div 60^{\circ} \%$
 $34.91 \div 100=0.349$ $212 \div 100=2.12$
$500 \div 100=5$
Correct the calculations that are incorrect:
Multiply and Divide by 10, 100 and 1000

Some children lay 100 pencils in a long line. Each pencil

share. How much lemonade does each child receive? 100 children at the disco are each given an equal At a school disco, there are 34 litres of lemonade. The much money is given out altogether? 100 children are each given $£ 1.20$. How multiplying by 100. Calculate the answers. In which of these problems will

Multiply and Divide by 10, 100 and 1000
Multiply and Divide by 10, 100 and 1000

