## Wednesday

Work out the total of these purses in pounds ( $£$ ) and pence ( $p$ )

_ pounds and $\qquad$ pence
_ pounds and $\qquad$ pence
__ pounds and ___ pence

Work out the total of these money sums
4) $£ 10+£ 5+50 p=£$ $\qquad$ and $\qquad$
5) $\mathrm{f} 20+20 \mathrm{p}+10 \mathrm{p}=\mathrm{f}$ $\qquad$ and $\qquad$
6) $£ 5+20 p+50 p=£$ $\qquad$ and $\qquad$
7) $20 p+£ 2+£ 1+20 p=£$ $\qquad$ and $\qquad$
8) $£ 20+5 p+£ 2+2 p+10 p=£$ $\qquad$ and $\qquad$
9) Which is the odd one out? The odd one out is.. . because...

10) Dan thinks he has $\mathrm{fl3}$ and 10 p .

What mistake has he made? His mistake is...

