Mo uses a bar model to find 30\% of 220

$10 \%$ of $220=22$, so $30 \%$ of $220=3 \times 22=66$
Use Mo's method to calculate:
$40 \%$ of $22020 \%$ of $11030 \%$ of $44030 \%$ of 460


Use Dora's method to complete the calculations.
$5 \%$ of 20

$5 \%$ of 100

$5 \%$ of 40

$5 \%$ of 420


