Find $10 \%$ is the same as finding $1 / 10$. To find $1 / 10$ divide by 10
Remember how to divide by 10 ? Move all the digits one place to the right.

| Hundreds | Tens | Ones | tenths | hundredths |
| :--- | :--- | :--- | :--- | :--- |
| 3 | 4 | 7 | .5 | 0 |
|  | 3 | 4 | .7 | 5 |
|  |  |  |  |  |

To find 20 or 30 or $40 \%$ you can multiply multiples fo $10 \%$
For 20\% - find 10\% then double it.
To find 5\% halve 10\%
To find $15 \%$, find $10 \%$ then halve it to find 5\% then add them together.

|  | Find 10\% | Find 20\% | Find 60\% |
| :---: | :---: | :---: | :---: |
| 70 | 70 divided by 10 is 7 | Double 10\% is 14 | $6 \times 10 \%$ is $6 \times 7=42$ |
| 340 |  |  |  |
| 270 |  |  |  |
| 85 |  |  |  |
| 25 |  |  |  |
| 55 |  |  |  |
| 5 |  |  |  |
|  | Find 90\% (find 10\% then subtract it from the whole amount) | Find 80\% <br> You could find $10 \%$ then <br> x8 or you could find <br> $20 \%$ and subtract | Find 40\% <br> Find $10 \% \times 4$ |
| 70 | $10 \%$ of 70 is 7 $\begin{array}{\|l} 70-7=63 \\ 9 \times 7=63 \\ \hline \end{array}$ | $\begin{aligned} & 80 \% \text { of } 70=56 \\ & 8 \times 7=56 \end{aligned}$ | $\begin{aligned} & 40 \% \text { of } 70=28 \\ & 7 \times 4=28 \end{aligned}$ |
| 340 |  |  |  |
| 270 |  |  |  |
| 85 |  |  |  |
| 25 |  |  |  |
| 55 |  |  |  |
| 5 |  |  |  |

