| Six 5s | Draw it | Addition | Multiplication |
| :---: | :---: | :---: | :---: |
| There are 6 equal |  | $L^{+}$ |  |
| groups with $\underline{5}$ in |  | = | - ${ }^{\text {_ }}=$ |
| each group. |  |  |  |


| Two 10s | Draw it | Addition | Multiplication |
| :---: | :---: | :---: | :---: |
| There are 2 equal |  |  |  |
| groups with $\underline{10}$ in |  | $\square^{+}{ }^{+}=$ | $\ldots$ |
| each group. |  |  |  |


| Nine 2s | Draw it | Addition | Multiplication |
| :---: | :---: | :---: | :---: |
| There are $\underline{\text { e equal }}$ |  |  |  |
| groups with $\underline{2}$ in |  |  |  |
| each group. |  |  |  |$\quad$|  |
| :--- | :--- |


| Four 5s | Draw it | Addition | Multiplication |
| :---: | :---: | :---: | :---: |
| There are $\underline{4}$ equal |  |  |  |
| groups with $\underline{5}$ in |  |  |  |
| each group. |  |  |  |


| Three 10s | Draw it | Addition | Multiplication |
| :---: | :---: | :---: | :---: |
| There are $\underline{3}$ equal |  |  |  |
| groups with $\underline{10}$ in |  |  |  |
| each group. |  |  |  |

