$\qquad$
$\qquad$

Take each term on the right and write it in the correct location on the chart.


| less than $(<)$ | greater than $(>)$ |
| :--- | ---: |
| less than or equal to $(\leq)$ | greater than or equal to $(\geq)$ |
|  |  |


| is | product of |
| :--- | :--- |
| no less than | times |
| is the same as | twice |
| less than (2) | half (2) |
| is equivalent to | a maximum of |
| greater than | one-third (2) |
| is equal to | squared |
| sum | cubed |
| plus | per |
| more than | into |
| withdrawal | over |
| increased by | triple |
| combine | separate into equal groups |
| deposit | fewer than |
| total | at most |
| difference | no more than |
| minus | more than |
| decreased by | a minimum of |
| less | double |
| at least | take away |
|  | exactly |

