|  | Card Says: | Your Answer: |
| :---: | :---: | :---: |
| ${ }^{21}$ | $a=\mathbf{a}$ | Reflexive Prop. |
| 22 | If $\mathrm{a}=\mathrm{b}$, then $b=a$. | Symmetric Prop. |
| 23 | $\begin{gathered} \text { If } a=b \text { and } b=c, \\ \text { then } a=c . \end{gathered}$ | Transitive Prop. |
| 24 | $a+b=b+a$ | Commutative Prop. of Add. |
| 25 | $a \cdot b=b \cdot a$ | Commutative Prop. of Mult. |
| 26 | $\begin{aligned} & a+(b+c) \\ = & (a+b)+c \end{aligned}$ | Associative Prop. of Add. |
| 27 | $\begin{gathered} a \cdot(b \cdot c) \\ =(a \cdot b) \cdot c \end{gathered}$ | Associative Prop. of Mult. |
| 28 | $a+0=a$ | Additive ID <br> (Additive Identity) |
| 29 | $a \cdot 1=a$ | Multiplicative ID (Multiplicative Identity) |
| 30 | The set of all numbers! | Real Numbers |

