Print this on side $\mathbf{1}$ of the first piece. The letter $\mathbf{D}$ should be opposite the number 39.
ars,

For full details on how this magic trick works, see
http://www.dr-mikes-math-games-for-kids.com/magic-number-spelling-cards.html
Short link : http://bit.ly/15DhnZr

Print this on side 2 of the first piece. The number $\mathbf{2 5}$ should be opposite the letter $\mathbf{C}$.

|  |  | $5(\circlearrowleft$ |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  | $5$ |  |
| If this card has a letter on the back, you have printed the cards wrongly | If this card has a letter on the back, you have printed the cards wrongly | If this card has a letter on the back, you have printed the cards wrongly |  |
| If this card has a letter on the back, you have printed the cards wrongly |  |  |  |

For full details on how this magic trick works, see http://www.dr-mikes-math-games-for-kids.com/magic-number-spelling-cards.html Short link : http://bit.ly/15DhnZr

Print this on side 1 of the second piece. The letter A should be opposite the number 26.

|  |  | $\square$ | I |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  | $T$ | $\overline{7}$ | $1$ |
|  | If this card has a number on the back, you have printed the cards wrongly |  |  |
|  | $\perp$ | $\pm T$ |  |

For full details on how this magic trick works, see
http://www.dr-mikes-math-games-for-kids.com/magic-number-spelling-cards.html
Short link : http://bit.ly/15DhnZr

Print this on side $\mathbf{2}$ of the second piece. The number $\mathbf{2 0}$ should be opposite the letter $\mathbf{G}$.

|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |
|  |  | If this card has a letter on the back, you have printed the cards wrongly |  |
|  |  |  |  |

For full details on how this magic trick works, see
http://www.dr-mikes-math-games-for-kids.com/magic-number-spelling-cards.html Short link : http://bit.ly/15DhnZr

