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## I Have, Can You?

## Student Directions:

1. Find a partner.
2. Jot down six (6) three-digit numbers on notecards or use the notecards your teacher gives you.
3. Get out base-ten blocks and/or a place value mat.

4. Decide who will be Partner $A$ and Partner B.
5. First, Partner A chooses a notecard and reads the number on their notecard aloud.

Then, Partner A reads the sentence frame aloud and fills in the missing information on the worksheet.
6. Next, Partner B uses base-ten blocks to represent the same three-digit number. Partner B fills in the missing information on the worksheet and reads it aloud.
7. Finally, Partner A and Partner B work together to sketch a picture.

| I have the number___ | _ |
| :--- | :--- |
| Can you help me build the |  |
| number___ |  |
| base-ten blocks? |  |


| I have the number___ | _ |
| :--- | :--- |
| Can you help me build the |  |
| number___ |  |
| base-ten blocks? |  |


| You need: | $\mathbf{B}$ |
| :--- | :--- |
| _hundreds |  |
| tens |  |
| $\ldots$ |  |


| sketch a picture | $\mathbf{A}$ and $\mathbf{B}$ |
| :--- | :--- |
|  |  |
|  |  |

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## I Have, Can You?

| I have the number___ with |
| :--- | :--- |
| Can you help me build the |
| number___ |
| base-ten blocks? |


| You need: | Sketch a picture | $A$ and $B$ |
| :---: | :---: | :---: |
| ___ hundreds |  |  |
| ___tens |  |  |
| ___ ones |  |  |


| I have the number__Can you help me build the <br> number___ <br> base-ten blocks?. |
| :--- |


| You need: | $\mathbf{B}$ |
| :--- | :--- |
| ___ hundreds |  |
| tens |  |
| ones |  |


| Sketch a picture | $\mathbf{A}$ and $\mathbf{B}$ |
| :--- | :--- |
|  |  |
|  |  |
|  |  |


| I have the number___ with |
| :--- |
| Can you help me build the |
| number___ |
| base-ten blocks? |



| I have the number___ with |  |
| :--- | :--- |
| Can you help me build the |  |
| number___ |  |
| base-ten blocks? |  |



| Sketch a picture | $\mathbf{A}$ and $\mathbf{B}$ |
| :--- | :--- |
|  |  |
|  |  |

