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## Bean Bag Toss

Amani and Avery each scored 50 points in the bean bag toss.
They each tossed the bean bag 3 times,
but their tosses were not the same.
What might they have scored on each toss?"


For each player, write the score for each toss and a number sentence to show the sum.

| Score | Toss <br> 1 | Toss <br> 2 | Toss <br> 3 |  |
| :--- | :---: | :---: | :---: | :---: |
| Amani |  |  |  |  |
| Avery |  |  |  |  |
|  |  |  |  |  |

$\qquad$

## Master 42b

## Bean Bag Toss

Look at the expressions in each number sentence.
Are the expressions equal?
How do you know? Show your work.
$\qquad$

Amani and Avery each scored 30 points in the bean bag toss.
They each tossed the bean bag 3 times,
but their tosses were not the same.
What might they have scored on each toss?"


For each player, write the score for each toss and a number sentence to show the sum.

| Score | Toss | Toss | Toss | Sum |
| :--- | :---: | :---: | :---: | :---: |
| Amani |  |  | 3 |  |
| Avery |  |  |  |  |
| A |  |  |  |  |

$\qquad$
Master 42d Bean Bag Toss (Accommodations)
Look at the expressions in each number sentence.
Are the expressions equal?
How do you know? Show your work.

