## Biogest and smallest

Subtraction

## Three-Digit Subtraction

## Biggest and Smallest Subtraction

## Materials:

- I die (6-sided or 10 -sided)
- Recording shee $\dagger$
- Base ten blocks, paper, and pencils


## Directions:

I) Roll the die and write the number in the first roll column on the recording sheet.
2) Roll the die two more times, writing the numbers in the second roll and third roll columns.
3) Using the three numbers, make the biggest number and the smallest number that you can. Write the numbers on the recording sheet.
4) On the recording sheet, write a subtraction problem using the biggest and smallest numbers you made. Solve the problem and record the difference.

| ${ }^{\text {ff }}$ Roll | ${ }^{24 \mathrm{radal}}$ | $3^{4 \mathrm{ROOH}}$ | $\begin{aligned} & \text { Bigest } \\ & \text { Nurber } \\ & (B) \end{aligned}$ | $\begin{aligned} & \text { SMaliest } \\ & \begin{array}{c} \text { Sumber } \end{array} \\ & \hline(\mathrm{S}) \end{aligned}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline(B-S) \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 4 | 7 | \| | 741 | 147 | $\begin{aligned} & 7411-147 \\ & =594 \end{aligned}$ |

Name $\qquad$

Biggest and Smallest Subtraction

| \|st Roll | 2nd Roll | 3rd Roll | Biggest <br> Number <br> (B) | Smallest <br> Number <br> (S) | Difference <br> (B-S) |
| :--- | :--- | :--- | :--- | :--- | :--- |
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## Graphics and Fonts


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