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If you have any questions, please email me at angela@teachingmama.org

Name: $\qquad$ Subtraction
Roll and Subtract It
I-6

Directions: Roll a die. Read the number and solve a subtraction problem in that column. Race to the top to see which monsters win $1^{\text {st }}, 2^{\text {nd }}$, and $3^{\text {rd }}$ place

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 15-6= | 19-6= | 12-6= | 12-2= | 20-6= | 10-2= |
| 16-6= | 9-6= | 13-5= | 8-3= | $13-10=$ | 20-12= |
| 5-I= | \|6-|= | 5-2= | 9-4= | 8-5= | 8-4= |
| $8-2=$ | \||-I= | 19-5= | 11-5= | 9-1= | 20-17= |
| 17-3= | 17-4= | \|2-|= | 5-2= | 20-4= | $13-3=$ |
| 9-4= | 15-3= | \|1-3= | 7-4= | 15-5= | 19-9= |
| 5-4= | 13-5= | 7-4= | 14-5= | 10-3= | 20-15= |
| $\bullet$ | $\bullet$ | $\bullet \bullet$ | $\bigcirc$ | $\because$ | ! : |

Name:

## Subtraction

## Roll and Subtract It

 I-IODirections: Roll a die. Read the number and solve a subtraction problem in that column. Race to the top to see which monsters win $1^{\text {st }}, 2^{\text {nd }}$, and $3^{\text {rd }}$ place

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 20-6= | 9-5= | $10-7=$ | $18-10=$ | 20-11= | 19-2= |
| 15-6= | 17-3= | 20-5= | $14-12=$ | 10-8= | 13-2= |
| 12-9= | $11-13=$ | 16-10= | $16-10=$ | 20-6= | \|1-4= |
| $20-10=$ | 20-I= | $18-10=$ | 10-5= | 12-2= | 6-3= |
| $10-10=$ | 5-4= | \|0-I= | 15-2= | 20-2= | 17-4= |
| 14-4= | 10-3= | $19-13=$ | 7-7= | 15-6= | 9-5= |
| $13-12=$ | 19-18= | 9-4= | 18-18= | 17-6= | 14-5= |
| $\bullet$ | $\square$ | $\bullet \cdot$ | $\cdots$ | 0 | : ! |

Name: $\qquad$

| Addition |
| :---: |
| $\mathrm{I}-20$ |

Directions: Roll a die. Read the number and solve an addition problem in that column. Race to the top to see which monsters win $1^{\text {st }}, 2^{\text {nd }}$, and $3^{\text {rd }}$ place

| $1+1=$ | $10+1$ | $5+5=$ | $3+3=$ | $9+1=$ | $2+2=$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $5+16=$ | $8+14=$ | $13+3=$ | $20+0=$ | $5+8=$ | $1+16=$ |
| $12-9=$ | $11-13=$ | $16-10=$ | $16-10=$ | $4+10=$ | $2+8=$ |
| $10+1=$ | $3+6=$ | $6+9=$ | $10+5=$ | $12-2=$ | $10+3=$ |
| $7+3=$ | $6+4=$ | $10+4=$ | $15+5=$ | $18+2=$ | $7+4=$ |
| $6+6=$ | $10+10=$ | $3+1=$ | $1+4=$ | $1+2=$ | $9+9=$ |
| $8+1=$ | $4+4=$ | $9-4=$ | $5+1=$ | $17-6=$ | $7+1=$ |
| $\bullet$ | $\bullet$ | $\bullet$ | 0 |  |  |

Name: $\qquad$

| Addition <br> $\mathrm{I}-10$${ }^{2}$ |
| :---: |

Directions: Roll a die. Read the number and solve an addition problem in that column. Race to the top to see which monsters win $1^{\text {st }}, 2^{\text {nd }}$, and $3^{\text {rd }}$ place


