Math Problem Search
Name: $\qquad$
$\qquad$
Hidden within this grid are 13 division problems. They may be positioned horizontally (right), vertically (down), or diagonally (up or down to the right). Can you find them all? One of them is already circled.
3
$3 \quad 25$
2
6
1
6
14
3
35 30

7
7
15

号
$\div$
$\div$
3
$=$
3
67
6
24
7
2
didden within


| 3 | 25 | 2 | 6 | 1 | 6 | 14 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 | 5 | 30 | 9 | 7 | 7 | 7 |
| 1 | 5 | 5 | 4 <br> 3 | 24 | 7 | 2 |
| 6 | 7 | 6 | 3 | 4 | 1 | 2 |
| 15 | 35 | 7 | 5 | 6 | 5 | 8 |
| 5 | 5 | 7 | 14 | 7 | 2 | 2 |
| 3 | 5 | 5 | 28 | 7 | 4 | 4 |

Math Problem Search
ANSWER KEY
Hidden within this grid are 13 division problems. They may be positioned horizontally (right), vertically (down), or diagonally (up or down to the right). Can you find them all? One of them is already circled.


