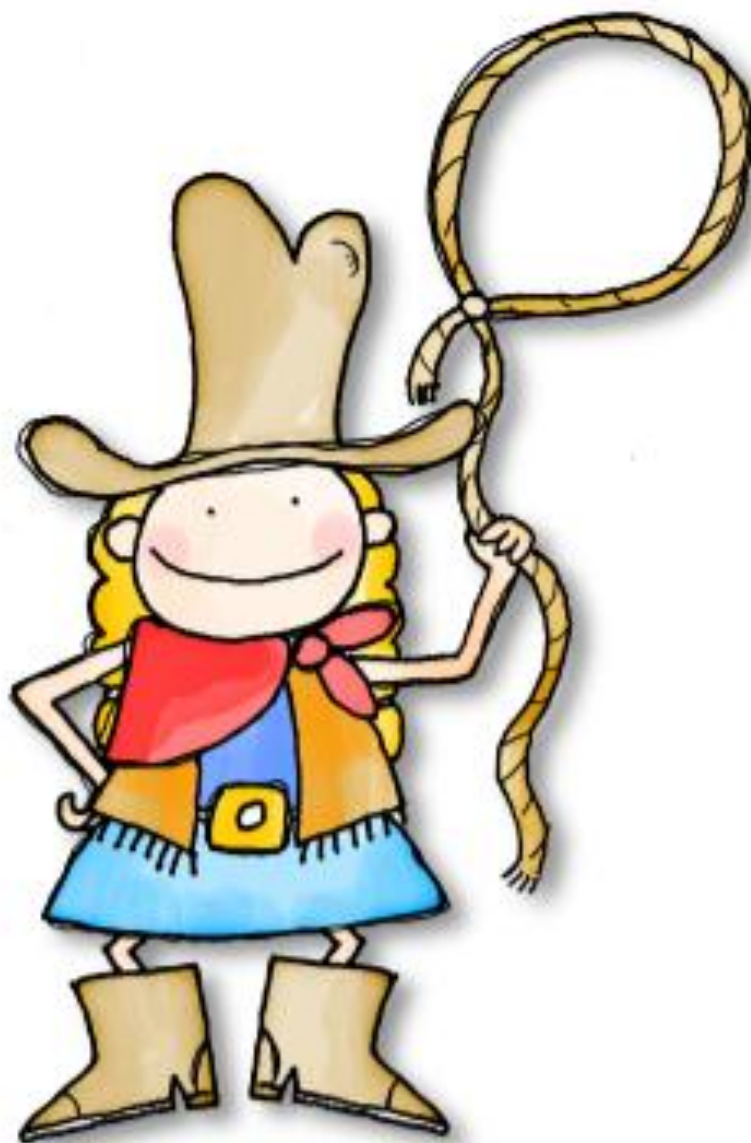


# REMAINDERS

# WANTED

## DIVISION GAME



By: Deanna Perry

## Teacher Notes

Remainders wanted is a game that reinforces long division of two and three digit numbers by a one digit divisor.

For this game, pairs of students will need:

- one game board
- one dice- 6 sided or 9 sided, depending on how large you want the divisor to be)
- one recording sheet
- 20 counters

To play, each student should have ten counters. Students will take turns covering a number on the game board with a counter, rolling the die and dividing the number covered by the number rolled on the die. The remainder is the student's score for that round. Play continues until all of the counters have been used (ten rounds). Students will add up their scores for each of the ten rounds. The player with the highest score is the winner.

# REMAINDERS WANTED

25	810	154	74	981	152
589	14	37	256	35	802
745	10	77	63	658	746
81	409	250	83	98	87
522	45	612	30	214	870
118	632	407	48	175	333



# SCORE SHEET

Player 1

Player 2

Round 1:

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\_\_\_\_\_

Round 2:

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\_\_\_\_\_

Round 3:

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Round 4:

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Round 5:

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Round 6:

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Round 7:

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Round 8:

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Round 9:

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Round 10:

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TOTAL:

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