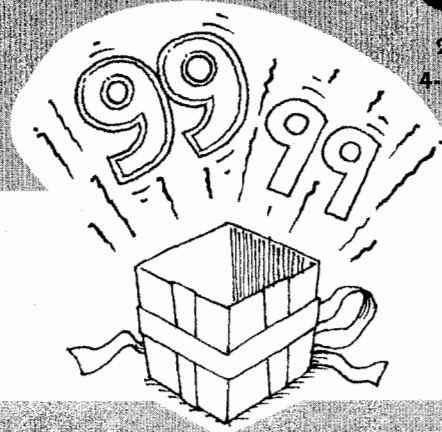


Name _____

Date _____

DIVISION**99s**2-digit divisor/
4-digit quotient

The divisor in all nine of the following problems is 99. The multiples of 99, from 0 to 9, are listed in the box below. Check your final answer against the correct answers in the answer box.

$\begin{array}{r} 99 \\ \times 0 \\ \hline 0 \end{array}$	$\begin{array}{r} 99 \\ \times 1 \\ \hline 99 \end{array}$	$\begin{array}{r} 99 \\ \times 2 \\ \hline 198 \end{array}$	$\begin{array}{r} 99 \\ \times 3 \\ \hline 297 \end{array}$	$\begin{array}{r} 99 \\ \times 4 \\ \hline 396 \end{array}$	$\begin{array}{r} 99 \\ \times 5 \\ \hline 495 \end{array}$	$\begin{array}{r} 99 \\ \times 6 \\ \hline 594 \end{array}$	$\begin{array}{r} 99 \\ \times 7 \\ \hline 693 \end{array}$	$\begin{array}{r} 99 \\ \times 8 \\ \hline 792 \end{array}$	$\begin{array}{r} 99 \\ \times 9 \\ \hline 891 \end{array}$
---	--	---	---	---	---	---	---	---	---

1. $99 \overline{) 2,307}$

2. $99 \overline{) 5,592}$

3. $99 \overline{) 7,060}$

4. $99 \overline{) 6,378}$

5. $99 \overline{) 3,680}$

6. $99 \overline{) 8,764}$

7. $99 \overline{) 4,890}$

8. $99 \overline{) 5,666}$

9. $99 \overline{) 7,548}$

ANSWER BOX

37 r 17

41 r 14

88 r 52

71 r 31

49 r 39

23 r 30

64 r 42

57 r 23

56 r 48

62 r 26

76 r 24

39 r 39

Hint:

Some problems have remainders that may be longer than the two digit remainders given in the answer boxes.