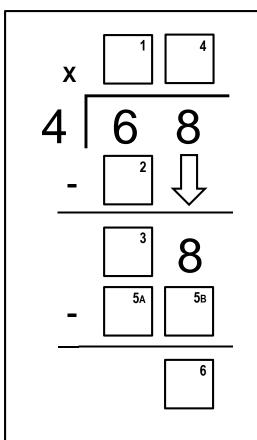
NAME:

**DIRECTIONS:** FOLLOW THE STEP-BY-STEP INSTRUCTIONS TO FIND THE QUOTIENT. **REMINDER:** BE SURE TO FILL IN ALL OF THE "MYSTERY BOXES" AS YOU GO.



- 1.) HOW MANY TIMES DOES THE DIVISOR "FIT" INSIDE OF THE 1<sup>ST</sup> **DIGIT** OF THE DIVIDEND?
- 2.) WHAT NUMBER BELONGS IN MYSTERY BOX #2? HINT: MULTIPLY THE DIVISOR BY THE NUMBER IN MYSTERY BOX#1.
- 3.) WHAT NUMBER BELONGS IN MYSTERY BOX #3? HINT: SUBTRACT THE NUMBER IN MYSTERY BOX #2 FROM THE 1<sup>ST</sup> DIGIT OF THE DIVIDEND.

REMINDER: THE EIGHT DROPS DOWN.

- **4.)** HOW MANY TIMES DOES THE DIVISOR "FIT" INSIDE OF WHAT IS LEFT OF THE DIVIDEND?
- 5.) WHAT NUMBERS BELONG IN MYSTERY BOXES 5A AND 5B?

**HINT**: MULTIPLY THE DIVISOR BY THE NUMBER IN MYSTERY BOX #4.

6.) WHAT NUMBER BELONGS IN MYSTERY BOX #6? HINT: IF IT ISN'T ZERO, YOU'VE MADE A MISTAKE SOMEWHERE.

**DIRECTIONS:** FIND EACH QUOTIENT.

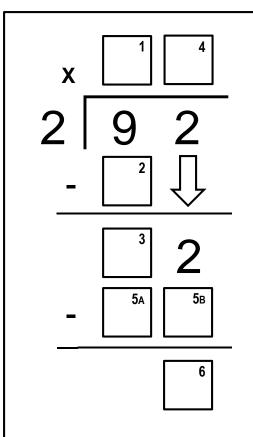
3 9 9

6 7 8

4 9 6

NAME:

**DIRECTIONS:** FOLLOW THE STEP-BY-STEP INSTRUCTIONS TO FIND THE QUOTIENT. **REMINDER:** BE SURE TO FILL IN ALL OF THE "MYSTERY BOXES" AS YOU GO.



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- 2.) WHAT NUMBER BELONGS IN MYSTERY BOX #2? HINT: MULTIPLY THE DIVISOR BY THE NUMBER IN MYSTERY BOX#1.
- 3.) WHAT NUMBER BELONGS IN MYSTERY BOX #3? HINT: SUBTRACT THE NUMBER IN MYSTERY BOX #2 FROM THE 1<sup>ST</sup> DIGIT OF THE DIVIDEND.

REMINDER: THE TWO DROPS DOWN.

- **4.)** HOW MANY TIMES DOES THE DIVISOR "FIT" INSIDE OF WHAT IS LEFT OF THE DIVIDEND?
- 5.) WHAT NUMBERS BELONG IN MYSTERY BOXES 5A AND 5B?

**HINT**: MULTIPLY THE DIVISOR BY THE NUMBER IN MYSTERY BOX #4.

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**DIRECTIONS:** FIND EACH QUOTIENT.

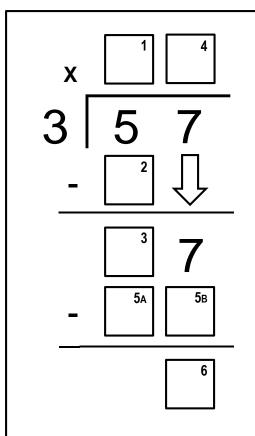
5 7 0

3 8 1

7 9 1

NAME:

**DIRECTIONS:** FOLLOW THE STEP-BY-STEP INSTRUCTIONS TO FIND THE QUOTIENT. **REMINDER:** BE SURE TO FILL IN ALL OF THE "MYSTERY BOXES" AS YOU GO.



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REMINDER: THE SEVEN DROPS DOWN.

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**DIRECTIONS:** FIND EACH QUOTIENT.

6 8 4

2 7 4

2 8 6

**DIRECTIONS:** FOLLOW THE STEP-BY-STEP INSTRUCTIONS TO FIND THE QUOTIENT. **REMINDER:** BE SURE TO FILL IN ALL OF THE "MYSTERY BOXES" AS YOU GO.

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NAME: ANSWER KEY

3.) WHAT NUMBER BELONGS IN MYSTERY BOX #3? HINT: SUBTRACT THE NUMBER IN MYSTERY BOX #2 FROM THE 1<sup>ST</sup> DIGIT OF THE DIVIDEND.

REMINDER: THE EIGHT DROPS DOWN.

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- 5.) WHAT NUMBERS BELONG IN MYSTERY BOXES 5A AND 5B?

**HINT**: MULTIPLY THE DIVISOR BY THE NUMBER IN MYSTERY BOX #4.

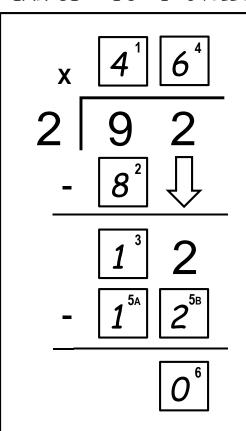
6.) WHAT NUMBER BELONGS IN MYSTERY BOX #6? HINT: IF IT ISN'T ZERO, YOU'VE MADE A MISTAKE SOMEWHERE.

**DIRECTIONS:** FIND EACH QUOTIENT.

$$\begin{array}{c|cccc}
 & 1 & 3 & \\
 & 7 & 8 & \\
 & - & 6 & \downarrow \\
\hline
 & 1 & 8 & \\
 & - & 1 & 8 & \\
\hline
 & 0 & & \\
\end{array}$$

_	2	4	_
4	<i>2</i> 9 8	6 ↓	
	1	6	
_	1	6	
		0	

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NAME: ANSWER KEY

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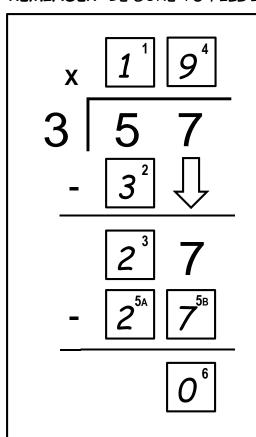
6.) WHAT NUMBER BELONGS IN MYSTERY BOX #6? HINT: IF IT ISN'T ZERO, YOU'VE MADE A MISTAKE SOMEWHERE.

**DIRECTIONS:** FIND EACH QUOTIENT.

$$\begin{array}{c|cccc}
 & 1 & 4 \\
 & 5 & 7 & 0 \\
 & - & 5 & \downarrow \\
\hline
 & 2 & 0 \\
 & - & 2 & 0 \\
\hline
 & 0 & \\
\end{array}$$

9 1	
2 1	
? 1	
0	
	? U 1 2 1

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NAME: ANSWER KEY

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	4	3	_
2	8	6	
-	8	$\hat{\mathbb{I}}$	
	0	6	
	-	6	
		0	_