

Work backwards to solve each problem.

1. Juan had \$9.45 left over after going to the movies. He spent \$7.50 for his ticket. Then he bought popcorn for \$3.75 and a drink for \$2.35. How much money did he start with?

Answer _____

2. Craig gave the cashier \$50 to pay for 4 CDs. His change was \$2.00. How much did each CD cost?

Answer _____

4. Latoya got home from shopping at 4:30. She spent 1 hour and 15 minutes at the mall. Then she did her grocery shopping for 30 minutes. What time did she start shopping?



3. Soccer practice ended at 7:00. The team stretched for 10 minutes and practiced for 40 minutes. Then they played a game for 35 minutes. What time did the soccer practice start?

Answer _____

5. Naomi has \$35.00 left over from her paycheck after paying bills. Her rent is \$450.00 and her car insurance is \$85.25. She spent \$46.81 on groceries. How much is her paycheck?

Division with Remainders

NAME _____

DATE _____

① $17 \div 3 =$ $R =$

② $9 \div 2 =$ $R =$

③ 18 jars, 4 jars in
each box $R =$

④ $27 \div 7 =$ $R =$

⑤ $31 \div 8 =$ $R =$

⑥ $22 \div 6 =$ $R =$

⑦ $13 \div 2 =$ $R =$

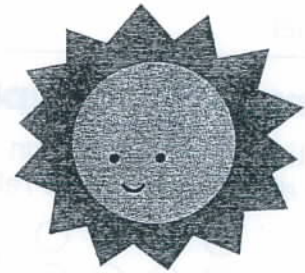
⑧ $16 \div 3 =$ $R =$

⑨ $32 \div 9 =$

⑩ $54 \div 6 =$ $R =$

Beach Math

Multiply or divide.



$$\begin{array}{r} 8 \\ \times 3 \\ \hline \end{array}$$

$$4 \overline{)24}$$

$$\begin{array}{r} 6 \\ \times 7 \\ \hline \end{array}$$

$$9 \overline{)45}$$

$$3 \overline{)27}$$

$$\begin{array}{r} 9 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 4 \\ \hline \end{array}$$

$$5 \overline{)25}$$

$$9 \overline{)81}$$

$$3 \overline{)12}$$

$$7 \overline{)28}$$

$$\begin{array}{r} 7 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 8 \\ \hline \end{array}$$

$$8 \overline{)32}$$

$$\begin{array}{r} 45 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 66 \\ \times 2 \\ \hline \end{array}$$

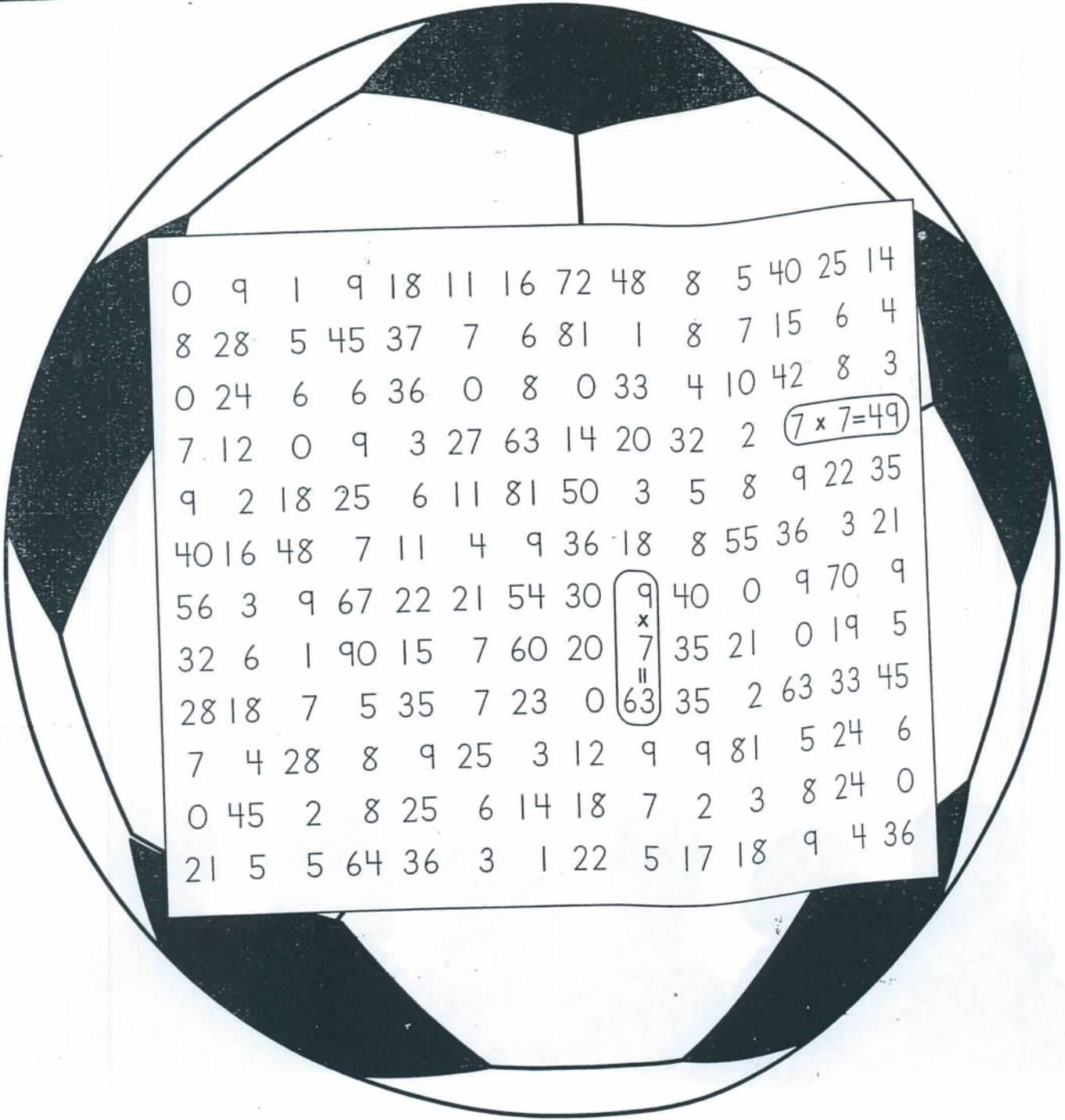
$$7 \overline{)49}$$



Name _____

Multiply to solve the problems in the problem list. Use \times and $=$ to find the same problems hidden across and down in the puzzle. Circle each hidden problem.

$9 \times 1 = \underline{\quad}$	$7 \times 7 = \underline{\quad}$	Problem List	$5 \times 8 = \underline{\quad}$	$3 \times 6 = \underline{\quad}$
$8 \times 5 = \underline{\quad}$	$6 \times 6 = \underline{\quad}$	$9 \times 2 = \underline{\quad}$	$9 \times 9 = \underline{\quad}$	$0 \times 8 = \underline{\quad}$
$7 \times 5 = \underline{\quad}$	$7 \times 4 = \underline{\quad}$	$8 \times 8 = \underline{\quad}$	$3 \times 8 = \underline{\quad}$	$9 \times 4 = \underline{\quad}$
$9 \times 3 = \underline{\quad}$	$8 \times 4 = \underline{\quad}$	$9 \times 7 = \underline{\quad}$	$4 \times 9 = \underline{\quad}$	$9 \times 5 = \underline{\quad}$

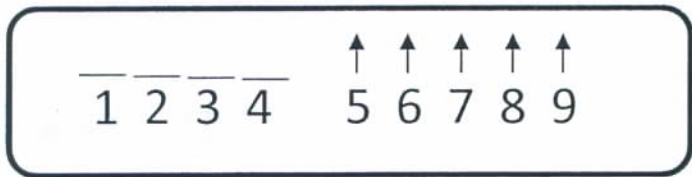


0 9 1 9 18 11 16 72 48 8 5 40 25 14
 8 28 5 45 37 7 6 81 1 8 7 15 6 4
 0 24 6 6 36 0 8 0 33 4 10 42 8 3
 7 12 0 9 3 27 63 14 20 32 2 **7 x 7 = 49**
 9 2 18 25 6 11 81 50 3 5 8 9 22 35
 40 16 48 7 11 4 9 36 18 8 55 36 3 21
 56 3 9 67 22 21 54 30 **9 x 7 = 63** 40 0 9 70 9
 32 6 1 90 15 7 60 20 35 21 0 19 5
 28 18 7 5 35 7 23 0 63 35 2 63 33 45
 7 4 28 8 9 25 3 12 9 9 81 5 24 6
 0 45 2 8 25 6 14 18 7 2 3 8 24 0
 21 5 5 64 36 3 1 22 5 17 18 9 4 36

Name _____

Math

Date: _____



Look at the number on the right. 5 or more goes to the higher nice number.

Adding 2-Digit Numbers

Estimate. Then find each sum.

+	73	→	
	19	→	

+	16	→	
	48	→	

+	52	→	
	79	→	

+	28	→	
	25	→	

+	47	→	
	34	→	

+	53	→	
	45	→	

Rounding Rules

Name _____

Draw a line under the digit to which you are rounding.
Circle the digit to the right.
Round **up** if that digit is **5 or greater**.
Round **down** if that digit is **less than 5**.

Round to the nearest **10**.

1. $\boxed{43\textcircled{7}}$ I round up to get 440.
2. $\boxed{602}$ I round _____ to get _____.
3. $\boxed{3,245}$ I round _____ to get _____.

Round to the nearest **100**.

4. $\boxed{836}$ I round _____ to get _____.
5. $\boxed{8,194}$ I round _____ to get _____.
6. $\boxed{4,306}$ I round _____ to get _____.

Round to the nearest **1,000**.

7. $\boxed{1,473}$ I round _____ to get _____.
8. $\boxed{2,805}$ I round _____ to get _____.
9. $\boxed{5,079}$ I round _____ to get _____.

Round off numbers to 10,000 to the nearest ten, hundred, and thousand