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Long Division with 2 Digit Divisors Worksheet-1

1. Find the quotient and remainder when 4552 is divided by 94.

$$94 \overline{) 4552}$$

2. Divide 69930 by 70 by long division.

$$70 \overline{) 69930}$$

3. If a box has 78608 stickers, can all the stickers be equally distributed among 34 children? If yes, how many stickers will each child get?
4. Thirteen friends went to a restaurant for lunch. If the total bill is \$8385, how much does each person have to pay if they decide to share the bill equally among themselves?
5. State true or false for each of the given division facts.
 a) $2374289 \div 22 = 171171$
 b) $493960 \div 53 = 9320$

6. Match the following:

1	68017 ÷ 17	a	501
		.	
2	564802 ÷ 14	b	701
		.	
3	10515 ÷ 15	c	403
		.	43
4	10020 ÷ 20	d	4001
		.	

7. Fill in the blanks to complete the division.

$$\begin{array}{r}
 6 \square \\
 36 \overline{) 241 \square} \\
 \underline{- \square 16} \quad \downarrow \\
 2 \square 2 \\
 \underline{- 25 \square} \\
 000
 \end{array}$$

8. Divide the following numbers by 13 by long division and write the quotient in the box.

a) 834132

b) 72267

9. If a bell rings in every 15 minutes, how many times does it ring in 35 hours?

10. If the capacity of a carton is 17 mugs. Can we fit 330259 mugs into those cartons without any left out? If yes, find the number of cartons required.



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- Gary Schwartz

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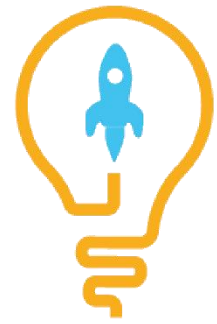
- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

- Barbara Cabrera

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ANSWERS

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7)	$ \begin{array}{r} \overline{) 2412} \\ \underline{- 216} \\ 252 \\ \underline{- 252} \\ 000 \end{array} $
8)	a) 64164 b) 5559
9)	140 times
10)	Yes, 19427 cartons



FUN FACT

1. Symbol used for [division](#) is \div or $/$.
2. [Multiplication](#) is the inverse operation of division.
3. Division is one of the four basic arithmetic operations along with [addition](#), [subtraction](#) and multiplication.

