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Division Worksheet-3

- 1) Divide 3296 by 12 and find the quotient and the remainder.
- 2) Divide 4598 by 34 by long division method.
- 3) How many complete weeks are there for 274 days?
- 4) Rachel was ordering pizzas for the party. If there are 2448 people at the party and 8 people can eat from a pizza. Then how many pizzas shall she buy?



- 5) What is the number to be subtracted from 5897 for it to be divisible by 8?
- 6) In a school assembly 288 students were aligned in 12 rows. Find how many students are there in each row?
- 7) On a highway petrol pump is situated every 12 miles. If the highway is 600 miles then how many petrol pumps are there on the highway?



- 8) At a shop, a group of 16 friends bought 6427 marbles. They want to distribute the marbles equally. Can you help them distribute, and also find the remaining marbles?
- 9) State whether true or false: $4680 \div 30 = 156$
- 10) Ryan, Mike, and John went on a holiday trip to Atlantic City. Ryan won \$93,384 at the slot machine in the airport. If Ryan decides to divide the money equally with his friends, what share will each friend get?



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Why choose Cuemath?

"Cuemath is a valuable addition to our family. We love solving puzzle cards. My daughter is now visualizing maths and solving problems effectively!"

- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

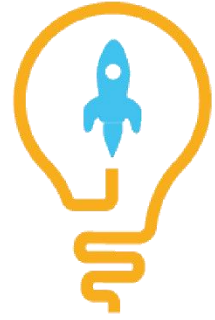
- Kirk Riley

"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

1)	274, 8
2)	$ \begin{array}{r} 135 \\ \hline 34 \overline{) 4598} \\ \underline{-34} \\ 119 \\ \underline{-102} \\ 178 \\ \underline{-170} \\ 8 \end{array} $
3)	39
4)	306
5)	1
6)	24 students
7)	50 petrol pumps
8)	401 Remaining marbles = 11
9)	True
10)	\$31,128

FUN FACT

1. While dividing one digit by another digit, we can directly use the multiple ([multiplication table](#)) of the particular number.
2. There are two basic divide symbols that represent division. (\div and $/$)
3. There are four parts of [division](#). [Divisor](#), [quotient](#), dividend and [remainder](#).

