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Division Worksheet-2

- 1) Find the quotient if we divide 624 from 4.
- 2) State whether the statement is true or false:
On dividing 724 from 4 we get 181 as the quotient.
- 3) Joel needs 492 balloons for the party but balloons come in a pack of 6. How many packs should he buy?



- 4) Find the quotient of the following using long division:

$$672 \div 3$$

- 5) Paula was reading a book and if the book has 264 pages and she can read 8 pages in a day. Then how many days will it take her to complete the book?



6) Find the quotient.

$$\begin{array}{r}
 \square \square \square \\
 \hline
 4 \overline{) 752} \\
 \underline{- 4} \\
 35 \\
 \underline{- 32} \\
 32 \\
 \underline{- 32} \\
 0 \rightarrow \text{Remainder}
 \end{array}$$

7) Find the missing number:

a. $\underline{\quad} \div 15 = 8$

b. $76 \div \underline{\quad} = 4$

8) In a marriage party every 8th person brought a bouquet. If 560 people attended the marriage, how many bouquets have been received?



9) Choose two numbers from 32, 96, 14, 98, 102 complete the sentence.

$\underline{\quad} \div \underline{\quad}$ have a quotient 3

$\underline{\quad} \div \underline{\quad}$ have a quotient 7

10) If a man earns \$20 per day, in how many days will he be able to earn \$ 1000?

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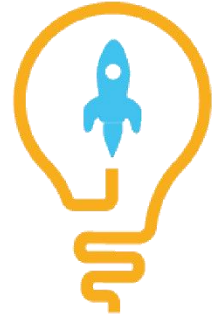
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"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

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**ANSWERS**

1)	156
2)	True
3)	82
4)	224
5)	33 days
6)	188
7)	a) 120, b) 19
8)	70 bouquets
9)	$96 \div 32$ $98 \div 14$
10)	50 days

FUN FACT

1. The modern algorithm to solve long division was given by Henry Briggs in 1600 AD.
2. Division algorithm, $\text{Dividend} = \text{Divisor} \times \text{Quotient} + \text{Remainder}$
3. Dividing any number by 1 does not change the value of the number.

