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Concept CW_Grade-3_Multiplication and Division

Word Problems on Standard Division of Numbers up to 4-Digits

Q1. 6 children share 12 chocolates. How many does each child get?

Q2. Ron distributes 12 bananas equally among 4 monkeys. How many bananas does each monkey get?

Q3. There are 18 apples. Jon arranges them in 3 plates. How many apples are there on each plate?

Q4. Tom puts it. 30 eggs equally in 6 boxes. How many eggs are there in each box?

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Q5. Jenny has 30 stickers. She wants to distribute these equally among 10 children. How many stickers does each child get?

Q6. There are 1025 students in a school containing 25 sections. If in each section there are equal numbers of students, find their number in each section.

Q7. The cost of 15 cycles is $24,405. Find the cost of each cycle.

Q8. The cost of 35 ceiling fans is $43,050. How much does each fan cost?

Q9. A school has collected $14,000 from 56 students for the Prime Minister's relief fund. How much has each student paid?

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Q10. 25 students of class X collected $2750 for an orphanage. If each student contributed an equal amount for the cause, how much amount of money was contributed by each student?

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