



Word Problems: Multiplication & Division

Grade 3

Name: _____

Write an equation. Solve. Include units.

Example: There are 6 boxes with 8 oranges each 🍊. How many oranges? → $6 \times 8 = 48$ oranges.

(1) A theater has 9 rows with 7 seats in each row 🎭. How many seats are there in total?


(2) Maria has 72 stickers and wants to share them equally among 9 friends ✨. How many stickers does each friend get?


(3) A store received 8 boxes of toy cars, with 9 cars in each box 🚗. How many toy cars did the store receive?


(4) A baker made 54 cookies and put them into bags, with 9 cookies in each bag 🍪. How many bags of cookies did the baker make?


(5) There are 9 baskets, and each basket holds 4 apples 🍏. How many apples are there in all?




(6) Mr. Smith has 81 pencils to distribute equally among 9 students . How many pencils does each student get?

(7) A garden has 6 rows of rose bushes, with 9 rose bushes in each row . How many rose bushes are there in total?

(8) A farmer collected 45 eggs and put them into cartons that hold 5 eggs each . How many cartons did the farmer fill?

(9) Sarah bought 9 packs of juice boxes, and each pack has 10 juice boxes . How many juice boxes did she buy in total?

(10) A librarian has 63 new books to arrange equally on 7 shelves . How many books will be on each shelf?



(11) A baker prepares 3 trays of cupcakes, with 9 cupcakes on each tray 🧁. How many cupcakes did the baker prepare?

(12) There are 90 students going on a field trip, and each van can hold 10 students 🚌. How many vans are needed?

