



Word Problems: Two-Step Mixed Operations

Grade 3

Name: _____

Solve. Show two steps. Include units.

Example: Each box has 6 markers. 5 boxes are used, then 7 markers are lost . How many left? → $6 \times 5 = 30$; $30 - 7 = 23$ markers.

(1) A library has 7 shelves with 15 books on each. If 23 books are checked out, how many books remain on the shelves?

(2) A toy store received 6 boxes, each with 18 toy cars . They sold 19 cars. How many toy cars are left?

(3) An orchard has 9 apple trees , and each tree has 13 apples. If 35 apples are picked, how many are left on the trees?

(4) A teacher bought 8 packs of pencils , with 14 pencils in each pack. She gave out 27 pencils. How many pencils are remaining?



(5) A farmer collected 11 cartons of eggs 🥚, and each carton holds 12 eggs. He sold 48 eggs. How many eggs does he have left?

(6) Maya has 5 sheets of stickers ✨, with 24 stickers on each sheet. She used 17 stickers for a project. How many stickers are left?

(7) The art room has 12 boxes of crayons 🖍, and each box contains 16 crayons. If 39 crayons are broken, how many are still good?

(8) A bakery made 4 batches of cookies 🍪, with 25 cookies in each batch. If 33 cookies were eaten, how many are left?

(9) A garden has 10 rows of flowers 🌸, with 11 flowers in each row. If 28 flowers are picked, how many remain?



(10) For a party, there were 7 bunches of balloons 🎈, with 13 balloons in each bunch. If 15 balloons popped, how many are left?

(11) Leo has 9 bags of marbles 🎲, with 17 marbles in each bag. He lost 29 marbles. How many marbles does he have now?

(12) A store received 8 boxes of crayons 🖍️, with 15 crayons in each box. They sold 16 crayons. How many crayons are left?

