Word Problems on Dividing by Multiples of 10 with Remainders

01. A bakery baked 185 cookies. If they are packaged in boxes of 20, how many boxes will be filled, and how many cookies will be left over?

Ans: _____

02. A farmer has 250 eggs. He wants to distribute them into cartons of 30 eggs each. How many cartons can he fill, and how many eggs will be left?

Ans: _____

03. A school has 480 pencils. If they are bundled in packs of 50, how many packs can be made, and how many pencils will remain?

Ans: _____

04. Alice has 350 stickers. She wants to put them in albums with 40 stickers each. How many albums can she fill, and how many stickers will be left?

Ans: _____

05. A factory produced 750 toy cars. If they are packaged in cases of 60 cars each, how many cases can be filled, and how many cars will remain?

Ans: _____

06. A bookstore received 800 magazines. If they are stacked in piles of 70, how many piles can be made, and how many magazines will be left?

Ans: _____

07. A construction project requires 630 bricks. If they are loaded onto trucks with a capacity of 80 bricks, how many trucks are needed, and how many bricks will remain?

Ans: _____

08. Sarah has 550 marbles. She wants to distribute them into bags of 90 marbles each. How many bags can she fill, and how many marbles will be left?

Ans: _____

09. A library has 950 books. If they are placed on shelves with a capacity of 100 books, how many shelves will be filled, and how many books will remain?

Ans: _____

10. A toy store has 720 action figures. If they are sorted into bins of 110 figures each, how many bins can be filled, and how many figures will remain?

Ans: _____

11. A school has 850 notebooks. If they are divided among students in groups of 120, how many groups can be formed, and how many notebooks will remain?

Ans: _____

12. A candy shop has 670 jelly beans. If they are packaged in jars with 150 jelly beans each, how many jars can be filled, and how many jelly beans will remain?

Ans: _____