

2-Step Division - Word Problems

Solve:

- ① A man has 87 pencils in one box and 53 pencils in another. He puts the pencils together and shares them equally among 7 boys. How many pencils does each boy get?

_____ pencils.

- ② Robert had 156 toy cars. He gave 72 to Maddy. He then divided the rest among 3 more friends equally. How many toy cars did each of them get?

_____ toy cars.

- ③ A teacher has 45 comic books. She buys 70 more. She divides all the books equally among 5 students. How many books does each student get?

_____ comic books.

- ④ There are 14 boys and 22 girls in a classroom. 3 children sit at every table. How many tables are needed in total?

_____ tables.

2-Step Division - Word Problems

Solve:

- ① A man has 87 pencils in one box and 53 pencils in another. He puts the pencils together and shares them equally among 7 boys. How many pencils does each boy get?

_____ 20 _____ pencils.

- ② Robert had 156 toy cars. He gave 72 to Maddy. He then divided the rest among 3 more friends equally. How many toy cars did each of them get?

_____ 28 _____ toy cars.

- ③ A teacher has 45 comic books. She buys 70 more. She divides all the books equally among 5 students. How many books does each student get?

_____ 23 _____ comic books.

- ④ There are 14 boys and 22 girls in a classroom. 3 children sit at every table. How many tables are needed in total?

_____ 12 _____ tables.