



Solve each problem.

Answers

1) Oliver was packing up his old toys. He managed to squeeze fifty-one toys into a box. If Oliver filled up seventy-seven boxes, how many toys did he pack total?

1. _____

2) An airplane compartment can hold thirty-seven pieces of luggage. If a small plane had fifteen compartments, how many pieces of luggage could they hold?

2. _____

3) Edward was building a LEGO tower. He built it sixty-one stories tall with fourteen LEGOs on each story. How many LEGOs did he use total?

3. _____

4. _____

4) Tiffany was practicing drawing super heroes. Each day she drew seventy-seven pictures. How many pictures would she have drawn after thirty-two days?

5. _____

6. _____

5) An orchard owner was counting the number of apples he had total. Each of his seventy-six trees had seventy-one apples in it. How many apples did he have total?

7. _____

8. _____

6) A pet store sold eighty-two puppies in one week. If each of the puppies cost fifty-one dollars, how much money would they have made?

9. _____

10. _____

7) A teacher had fifty-four students in her classes. If each student completed ninety-eight problems, how many problems would she have to grade?

11. _____

12. _____

8) There are fifty plates in a box. If a restaurant bought seventy-one boxes, how many plates would they have total?

9) A laundry mat owner washed eighty-eight loads of towels with thirty-two towels in each load. How many towels did he wash total?

10) Adam was collecting cans for recycling. In a month he had collected fifty bags with eighteen cans inside each bag. How many cans did he have total?

11) A store owner was buying uniforms for his employees. If each of his stores needed twenty-three uniforms and he had thirty-seven stores, how many uniforms would he need?

12) If an industrial machine could make seventy erasers in a second, how many erasers would it have made in seventeen seconds?

