Addition Word Problems

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Name: _____   **Date:** _____

(1) Thirty-five flowers bloomed in the garden today. Fifteen more bloomed yesterday. How many flowers have bloomed in total?

Answer: _____ flowers

(2) There are one hundred forty-two people riding on a train. One hundred twelve people already got off at the last stop. How many people were riding the train in total?

Answer: _____ people

(3) Your teacher has graded thirty-one math tests. There are seventeen still left to grade. How many math tests are there in all?

Answer: _____ tests

(4) There are twenty-five birds in a tall tree. Thirty-six other birds are coming to join them. How many birds will there be in total?

Answer: _____ birds

(5) Dylan's farm grew one hundred twenty watermelons last year. His farm grew one hundred fourteen this year. How many watermelons did he grow in both years?

Answer: _____ watermelons

(6) Thirty-three apples are on the ground under an apple tree. Another twenty-seven apples are about to fall. How many apples will there be on the ground altogether?

Answer: _____ apples

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(1) Thirty-five flowers bloomed in the garden today. Fifteen more bloomed yesterday. How many flowers have bloomed in total?

$$\begin{array}{r} 35 \\ +\ 15 \\ \hline 50 \end{array}$$

Answer: __50__ flowers

(2) There are one hundred forty-two people riding on a train. One hundred twelve people already got off at the last stop. How many people were riding the train in total?

$$\begin{array}{r} 142 \\ +\ 112 \\ \hline 254 \end{array}$$

Answer: __254__ people

(3) Your teacher has graded thirty-one math tests. There are seventeen still left to grade. How many math tests are there in all?

$$\begin{array}{r} 31 \\ +\ 17 \\ \hline 48 \end{array}$$

Answer: __48__ tests

(4) There are twenty-five birds in a tall tree. Thirty-six other birds are coming to join them. How many birds will there be in total?

$$\begin{array}{r} 36 \\ +\ 25 \\ \hline 61 \end{array}$$

Answer: __61__ birds

(5) Dylan's farm grew one hundred twenty watermelons last year. His farm grew one hundred fourteen this year. How many watermelons did he grow in both years?

$$\begin{array}{r} 120 \\ +\ 114 \\ \hline 234 \end{array}$$

Answer: __234__ watermelons

(6) Thirty-three apples are on the ground under an apple tree. Another twenty-seven apples are about to fall. How many apples will there be on the ground altogether?

$$\begin{array}{r} 33 \\ +\ 27 \\ \hline 60 \end{array}$$

Answer: __60__ apples