

**Word Problems :: Simple Addition - sums to 100**

Two groups of fish were swimming around the island. The first group had seventy one fish and the second group had twenty fish. How many fish in all were swimming around the island?

$$\begin{array}{r} 71 \\ + 20 \\ \hline 91 \end{array}$$

Jim had a tank full of tropical fish. He had thirty three neon tetra fish and thirty three guppies. How many fish in all did Jim have in the tank?

$$\begin{array}{r} + \\ \hline \end{array}$$

Jane was counting carp swimming in a pond. She counted fifteen orange carp and twenty two white carp. How many carp did Jane count in all?

$$\begin{array}{r} + \\ \hline \end{array}$$

Louis was swimming in the ocean. He saw fifteen coral fish and twenty six puffer fish. How many fish did Louis see in all?

$$\begin{array}{r} + \\ \hline \end{array}$$

Forty two trout swam down the river. Then another forty two trout followed them. How many trout in all swam down the river?

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$$\begin{array}{r} 31 \\ + 61 \\ \hline 92 \end{array}$$

Jane was counting carp swimming in a pond. She counted fifteen orange carp and twenty two white carp. How many carp did Jane count in all?

$$\begin{array}{r} 15 \\ + 22 \\ \hline 37 \end{array}$$

Louis was swimming in the ocean. He saw fifteen coral fish and twenty six puffer fish. How many fish did Louis see in all?

$$\begin{array}{r} 15 \\ + 20 \\ \hline 35 \end{array}$$

Forty two trout swam down the river. Then another forty two trout followed them. How many trout in all swam down the river?

$$\begin{array}{r} 42 \\ + 42 \\ \hline 84 \end{array}$$