Solve each problem.

1) At the zoo the polar bears are fed 0.5 bucket of fish a day. The penguins are fed 0.1 that amount. How much of a bucket are the penguins fed?

2) On Monday George picked up 0.5 of a kilogram of cans to recycle. On Tuesday he picked up 0.98 that amount. How much did George pick up on Tuesday?

3) Janet can type 2.21 sentences per minute. If she typed for 2 minutes, how much would she have typed?

4) It takes 0.3 of a box of nails to build a bird house. If you wanted to build 3 bird houses, how much would you need?

5) A baby frog weighed 2.17 grams. After a month it was 2.7 times as heavy, how much did the frog weigh after a month?

6) A full container of industrial cleaning solution had 3.1 liters of liquid. If the container was only 0.4 full, how many liters are in there?

7) Janet had a piece of thread exactly 2.96 yards long. After doing some sewing, she had 0.31 the original amount left. How much does she have left?

8) On Monday it snowed 2 centimeters. The next day it snowed 0.4 that amount. How much did it snow on the second day?

9) A box of folders weighs 2.61 kilograms. If you have 3 boxes, how much would they weigh?

10) A bottle of soda had 3.5 of the daily recommended sugar. If you were to drink 0.29 of the bottle, how much of the daily recommend sugar would you have drank?
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