# Capacity Word Problems

Name: _____ Date: _____

Aiden's cat had 6 kittens and each kitten weighs 3kg. How much do they weigh altogether?



_____kg

Estimate the capacity

a. More than a kilogram
b. Less than a kilogram



How much would a frog weigh?

a. 250 grams
b. 250 kilograms



An elevator holds 3 people. One person weighed 55kg, the second one weighed 75kg and the third one weighed 90kg. How much was the elevator carrying?

_____kg

A penny weighs 3 grams and a nickel weighs 5 grams. If you had 3 pennies and 2 nickels now how much would they weigh?



_____grams

Estimate the capacity

a. More than a kilogram
b. Less than a kilogram



How much would an adult pig weigh?

a. 90 grams
b. 90 kilograms



Micheal's mom was making soup and she added 300 grams of potatoes. If each potato was about 100 grams how many potatoes did she use?



_____ potatoes

A crayon weighs 5 grams and a marker weighs 9 grams. How much would 4 crayons and 2 markers weigh altogether?



_____ grams

How much would a mouse weigh?

a. 20 grams
b. 20 kilograms



Estimate the capacity

a. More than a kilogram
b. Less than a kilogram



A real hockey puck weighs about 160 grams. An air hockey puck weighs about 19 grams. How much more does a real hockey puck weigh?



_____grams

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