Master Measuring Mass in Kilograms B

Fluency 1

Use the scales to write the measurements of A, B and C.

A is pointing to exactly _____ kilograms.

B is pointing to exactly _____ kilograms.

C is pointing to exactly _____ kilograms.

Fluency 2

Look at the lamb joint. Complete the stem sentence.

The mass of the lamb joint is exactly _____ kilograms.

Fluency 3

Look at the lobster. Complete the stem sentence.

The mass of the lobster is exactly _____ kilogram.

Fluency 4

Look at the gammon joint. Complete the stem sentence.

The mass of the gammon joint is exactly _____ kilograms.

Fluency 5

Look at the cheese wheel. Complete the stem sentence.

The mass of the cheese wheel is exactly _____ kilograms.

Fluency 6

Use the scales to write the measurements of A, B and C to the nearest kilogram.

A is pointing to _____ kilograms to the nearest kilogram.

B is pointing to _____ kilograms to the nearest kilogram.

C is pointing to _____ kilograms to the nearest kilogram.

Fluency 7

Look at the chicken drumsticks. Complete the stem sentence.

The mass of the chicken drumsticks is _____ kilograms to the nearest kilogram.

Reasoning and answers are available with a subscription.

Fluency

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Fluency 8

Look at the beef joint. Complete the stem sentence.

The mass of the beef joint is _____ kilograms to the nearest kilogram.

Fluency 9

Look at the chicken breasts. Complete the stem sentence.

The mass of the chicken breasts is _____ kilogram to the nearest kilogram.

Fluency 10

Use the weight of mince given to estimate the mass of the larger amount of mince.

An estimation for the mass of the mince is _____ kilograms.

Fluency 11

Use the salmon to estimate the mass of the salmons.

An estimation for the mass of the salmons is _____ kilograms.

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Fluency