

Name: _____

Date: _____

EDUMATERIAL.NET

Worksheet 2 · 1/4

How Much / How Many?

Write the complete question for the given noun and calculate what is left after one subtraction.

Countable or Not?

Here apples and pencils mean countable objects; water and milk mean substances, not servings.

How many + plural noun + are; How much + substance noun + is. Add left?

Litres are countable units. Ask about the printed noun.

Left = start – used.

Start: 20 eggs. Kitchen uses 8. Ask about: eggs.

How many eggs are left?

12 eggs.

Eggs are countable: how many + are. $20 - 8 = 12$.

Each card is an inventory with a start and a use. Write the complete question about the noun given, then write what is left with its quantity.

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Worksheet 2 · 2/4

How Much / How Many?

Write the complete question for the given noun and calculate what is left after one subtraction.

1.

Start: 18 apples. Class uses 9.

Ask about: apples.

Complete question

What is left, with quantity

A:

B:

--

2.

Start: 12 litres of water. Team uses 5 litres. Ask about: water.

Complete question

What is left, with quantity

A:

B:

--

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Worksheet 2 · 3/4

How Much / How Many?

Write the complete question for the given noun and calculate what is left after one subtraction.

3.

Start: 24 pencils. Students take 10. Ask about: pencils.

Complete question

What is left, with quantity

A:

B:

--

4.

Start: 8 litres of milk. Recipe uses 3 litres. Ask about: milk.

Complete question

What is left, with quantity

A:

B:

--

Now fix and produce a new inventory.

Wrong: «How many milk is in the fridge?» Write the corrected question and a brief reason.

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Worksheet 2 · 4/4

How Much / How Many?

Write the complete question for the given noun and calculate what is left after one subtraction.

Invent a stock/use case for apples, pencils, water or milk. Give non-negative start and use; use no more than that stock. Write the full question about your noun and the amount left with its unit.

I asked about the noun on the card.

how many + are / how much + is.

One subtraction; answer with quantity and unit.