RESEARCH ON HOUSEHOLD WASTE

Pick one week to keep the diary on the waste from your household.

PREPARATION:

* Before you start keeping the diary, make sure you disposed of your household waste.
* Introduce the task to your household members and ask them for help.

IMPLEMENTATION OF THE TASK:

* If your household collects returnable packaging, take notes on the number of packaging
* If your household separates any other type of waste, take note of that as well.
* At the end of each day, write down the amount of waste you threw that day.

ADVICE: One way to weigh waste is the following:

1. Step on a bathroom scale and weigh yourself without a trash bag.
2. Step on a bathroom scale and weight yourself with a trash bag.
3. Subtract the value (in grams) you got in the 1st weighing from the value you got in the 2nd measuring.

Waste diary

DATE AND TIME OF THE BEGINNING:

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|  |

NUMBER OF HOUSEHOLD MEMBERS:

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|  |

If you threw away any type of waste in a day, write it in the table. Otherwise, write down a 0.

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| --- | --- | --- |
|  | RECYCLED WASTE  (in grams) | OTHER WASTE: TRASH  (in grams) |
| 1st day |  |  |
| 2nd day |  |  |
| 3rd day |  |  |
| 4th day |  |  |
| 5th day |  |  |
| 6th day |  |  |
| 7 th day |  |  |

DO YOUR HOUSEHOLD MEMBERS SEPARATE WASTE (GLASS, PLASTIC, META, PAPER)?

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DOES YOUR HOUSEHOLD RETURN RETURNABLE PACKAGING?

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|  |  |
| --- | --- |
|  | Number of returnable package items |
| 1st day |  |
| 2nd day |  |
| 3rd day |  |
| 4th day |  |
| 5th day |  |
| 6th day |  |
| 7th day |  |

DOES YOUR HOUSEHOLD SEPARATE ANY OTHER TYPE OF WASTE, EXCEPT FOR THE AFOREMENTIONED? IF YES, WHICH?

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DESCRIBE WHAT WASTE DOES YOUR HOUSEHOLD DISPOSE OF MOST:

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IN THE GIVEN PERIOD, DID YOUR HOUSEHOLD DISPOSE OF ANY OTHER TYPE OF WASTE THAT ISN'T COVERED IN THE PREVIOUS CATEGORIES? (for ex. bulky electrical waste, furniture, tires, clothes...):

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**CALCULATE**

|  |  |
| --- | --- |
| How many grams of recyclable waste is made in your household in one week? | How many grams of waste were made in your household in one week? |
| CALCULATION: | CALCULATION: |
| ANSWER: | ANSWER: |

|  |  |
| --- | --- |
| Estimate: How many grams of recyclable waste is produced in your household in a year? | Estimate: How many grams of recyclable waste is made in your household in a year? |
| CALCULATION: | CALCULATION: |
| ANSWER: | ANSWER: |
| Estimate: How many grams of recyclable waste is produced in your household in a year? | Estimate: How many grams of recyclable waste is produced in your household in a year? |
| CALCULATION:: | CALCULATION:: |
| ANSWER: | ANSWER: |
| Estimate: How many grams of recyclable waste is produced by one member of your household in a year? | Estimate: How many grams of recyclable waste is produced by one member of your household in a year? |
| CALCULATION: | CALCULATION:: |
| ANSWER: | ANSWER |

1. Municipality Viškovo has a population of 16000 residents.

|  |  |
| --- | --- |
| Estimate: If all the inhabitants in Municipality Viškovo had the same habits as you, how many kilograms of recyclable waste would municipality of Viškovo make in a year? | Estimate: If all the inhabitants in Municipality Viškovo had the same habits as you, how many kilograms of recyclable waste would municipality of Viškovo make in a year? |
| CALCULATION:: | CALCULATION: |
| ANSWER: | ANSWER |

1. How many items of returnable packaging did your household collect in a week? Calculate how many items does your household collect in a year.

CALCULATION:

ANSWER:

1. How much kunas can you get for returnable packaging? What can you buy for that money?

CALCULATION:

ANSWER: