

BETTERGEDO HUNT

Welcome to BetterGeo Hunt!
Use the acquired knowledge from the orientation and visit all points on the map, in order from 1 to 12 point. Keep a close eye on the tasks, because at the end you will have to answer questions related to tasks to find the treasure.

IMPORTANT INSTRUCTIONS:

1. Find and read the instructions at each point!
2. Do the task according to the instructions at each point, otherwise you will not be able to do the next task!
3. Look at the pictures and plans below for help with the tasks!

GOOD LUCK!

MAP BETTERGEDO HUNT



LEGEND

✗ POINT ● START

SCALE

1 cm is 30 blocks



year of publication: 2020

COMPASS	CONDUCTIVITY METER	TUNGSTEN	COAL	SMELTERY	ALLOY FURNACE	CRAFTING TABLE	BATTERY CHARGER	RECYCLE STATION	STEEL = <table border="1"><tr><td>7 IRON INGOTS</td><td>COAL</td><td>TUNGSTEN INGOT</td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr></table>	7 IRON INGOTS	COAL	TUNGSTEN INGOT							BATTERY = <table border="1"><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td>STEEL</td></tr><tr><td></td><td></td><td>LITHIUM INGOT</td></tr></table>						STEEL			LITHIUM INGOT	JETPACK = <table border="1"><tr><td>ALUMINUM INGOT</td><td>BATTERY</td><td>ALUMINUM INGOT</td></tr><tr><td>TITANIUM INGOT</td><td></td><td>TITANIUM INGOT</td></tr><tr><td>ALUMINUM INGOT</td><td></td><td>ALUMINUM INGOT</td></tr></table>	ALUMINUM INGOT	BATTERY	ALUMINUM INGOT	TITANIUM INGOT		TITANIUM INGOT	ALUMINUM INGOT		ALUMINUM INGOT
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CIRCULAR PATH OF RAW MATERIALS

POINT 2

Raw materials are extracted from rocks with special minerals (ores). Before we can find such rocks, we need to know what they look like and how they were formed.



POINT 3

In order to extract special minerals, we have to find ore deposits using various methods and equipment.



POINT 4

When we find rocks that contain special minerals from which we can extract raw materials, we mine them, but we have to protect the environment while we are doing this.



POINT 5

Some raw materials are mined for the production of various objects, while others provide us with energy (electricity, heat, etc.).



POINT 6

Depending on their properties, the extracted minerals are processed in different plants and with different methods. In this way we obtain raw materials.



POINT 1

A good knowledge of correct compass use and orientation is the first step to successful exploration.



EXPLORATION



MINING



PROCESSING



DESIGN



RECYCLING



PRODUCTION



USE, REUSE



POINT 7

Sometimes we need a lot of raw materials to make just one component in a product. Raw materials must therefore be used as carefully as possible.



POINT 8

We have to create a good design for the product by using as few raw materials as possible, but so that we do not change the efficiency of the product.



POINT 9

The product must be produced from environmentally friendly raw materials and in a way that does not pollute the environment.



POINT 10

We must not throw the product away as soon as it is empty or broken. We must try to refill, repair and reuse it.



POINT 11

When the product can no longer be used, it must be properly disposed of and recycled so that it can be used again as a raw material for the production of new products. Raw materials thus remain in the production cycle.



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