正面



⚠ WARNING: CHOKING HAZARD
SMALL PARTS. NOT SUITABLE FOR CHILDREN UNDER 3 YEARS.

LIST OF EXPERIMENTAL MATERIALS

Number	Name	Quantity
1	Sand Block	1PC
2	Small Sand Block Display	1PC
3	Hammer	1PC
4	Brush	1PC
5	Chisel	1PC
6	Water Spray Bottle	1PC
7	Base	1PC

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ADVICE FOR SUPERVISING ADULTS

Read and follow these instructions, the safety rules and the first aid information, and keep them for reference.

› Only carry out those experiments which are listed in the instructions.
› This experimental set is for use only by children over 6 years.
› Because children's abilities vary, even within age groups, supervising adults should exercise discretion as to which experiments are suitable and safe for them. The instructions should enable supervisors to assess any experiment to establish its suitability for a particular child.
› The supervising adult should discuss the warnings and safety information with the child or children before commencing the experiments.
› The area surrounding the experiment should be kept clear of any obstructions and away from the storage of food. It should be well lit and ventilated and close to a water supply.
› Substances in non-reclosable packaging should be used up (completely) during the course of one experiment, i.e. After opening the package.
› Read and follow these instructions, safety rules and first aid information and keep them for reference.
› Solid countertops are the best recommended area to conduct experiments on.

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SAFETY RULES

Read these instructions before use, follow them and keep them for reference.

› Keep young children and animals away from the experimental area.
› Store this experimental set out of reach of children under 6 years of age.
› Clean all equipment after use.
› Wash hands after carrying out experiments.
› Do not eat or drink in the experimental area.
› Do not apply any substances or solutions to the body.
› Do not use any equipment which has not been supplied with the set or recommended in the instructions for use.
› Ensure that all empty containers and / or non-reclosable packaging are disposed of properly.
› After the experiment, it should not be discarded at will. It should be sent to the company with environmental protection processing qualification ability for processing.
› After the experiment, the materials should not be disposed at will, but rather be sent to companies with the qualification of environmental protection for treatment.

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FIRST AID

› In case of eye contact: wash out eye with plenty of water, holding eye open if necessary. Seek immediate medical advice.
› If swallowed: wash out mouth with water, drink some fresh water. Do not induce vomiting. Seek immediate medical advice.
› In case of inhalation: seek fresh air or medical advice.
› In case of skin contact and burns: wash affected area with plenty of water for at least 10 minutes.
› In case of doubt, seek medical advice without delay.
› In case of injury always seek medical advice.

In case of Emergency, please contact:
› Poisons Information Centre (AU) 131 126
› National Poisons Centre (NZ) 0800 764 766

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背面

⚠ WARNING:

› Not recommended for children under 6 years of age.
› For use under adult supervision.
› Read the information in the instruction manual before use.
› Keep small children and animals away from experiments.
› Not to be used by children except under adult supervision.
› Keep the experimental set out of reach of children under 6 years.

⚠ WARNING:

› All packaging materials, such as plastic bags and labels, are not part of the product and are not suitable for children to play with.
› For the safety of your child, please handle packaging materials properly.
› The user manual contains important information, please keep it for later use.

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PARTS LIST


Sand Block x1


Small Sand Block Display x1


Hammer x1


Chisel x1

Brush x1


Water Spray Bottle x1


Base x1

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HOW TO PLAY

Instructions:
Cover your work area with newspapers or large sheets of paper and wear old clothes or a smock. Excavating gemstones can be messy, so ensure your working area is an easy to clean surface. Place the sand block in the middle of your work area.

Gemstone search
1. Before the excavation, find a container filled with water and soak the sand block for about 10 minutes.



2. Place the sand block on the base.



3. Take the chisel and the hammer, and start excavating with the chisel against the outer edge of the block.

Tip: If you tilt the chisel at a 45-degree angle and chip along the edge of the sand block, it will be much easier. Excavating vertically will be more difficult.



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4. When you reach a gemstone, use the water sprayer to flush away the mud, and then carefully excavate it out with the chisel and the brush.
Chip away gently as to not to break the gemstone.





5. After excavating the gemstones, wash them with water and dry them with a cloth.



Evaluating the collection
Clean the base. Place the gemstones and the small block of sand in the appropriate compartment of the base for your collection and display.



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