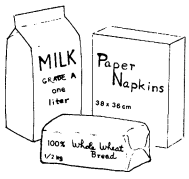
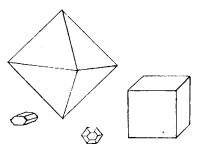
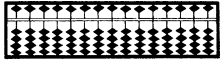
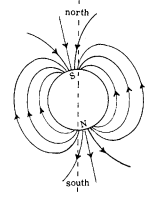
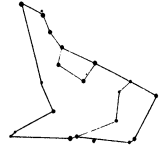
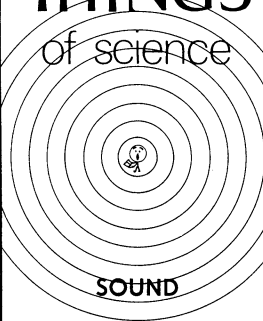


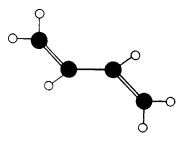
<p>THINGS of science</p>  <p>METRIC SYSTEM</p>	<p>THINGS of science</p>  <p>CRYSTAL GROWTH</p>	<p>THINGS of science</p>  <p>ABACUS</p>	<p>THINGS of science</p>  <p>MAGNETISM</p>	<p>THINGS of science</p>  <p>STARS AND CONSTELLATIONS</p>
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THINGS
of science



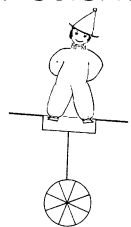
SOUND

THINGS
of science



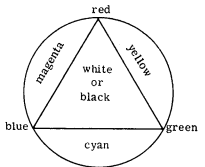
CHEMICAL MODELS

THINGS
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CENTER OF GRAVITY

THINGS
of science



COLOR

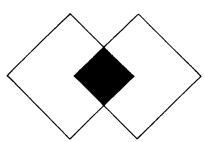
Summertime is the time to do Things

The how and why of science is always stimulating to the inquiring minds of children, and THINGS of science is just the "thing" to help satisfy this curiosity and search for knowledge. THINGS of science kits contain an explanatory booklet and simple materials for easy-to-do experiments that make science a "fun activity."

The kits are designed for young people from 10 to 16, but many parents buy them for interested younger children. They are ideal for an afternoon project, scout meetings, neighborhood clubs and playground activities.

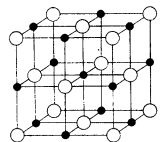
Illustrated on this page are THINGS of science kits, normally obtained on a subscription basis, now being offered as a summer special at \$1.25 each or three for \$3.25 while the supply lasts.

THINGS
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POLARIZED LIGHT

THINGS
of science



SALT

THINGS of science, Dept. P46
1719 N Street, N. W.
Washington, D. C. 20036

Please send the **THINGS** of science kit(s) I have checked. My payment in the amount of \$..... is enclosed.

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CITY _____

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- Magnetism
- Abacus
- Crystal Growth
- Metric System
- Sound
- Chemical Models
- Center of Gravity
- Color
- Polarized Light
- Salt

