SCIENCE ALABAMA ALTERNATE STANDARDS



Second Grade Summaries

SCLAAS.2.1 - Physical Properties of Substances

Everything around us, is made up of different materials, and we can describe these insserials by looking at their physical properties. Some things feel smooth, like glass, while others feel rough, like sandpaper. Some objects are selt, like a cotion ball, and others are traid, like a rock. We can also talk about size, color, shape, and if something is heavy or light. Knowing these properties helps us understand the world and choose the right materials for different uses.

SCLAAS 2.2 - Uses of Natural and Manufactured Materials

Some materials come from nature, like wood from trees or cotion from plants, and others are made by people, like plastic or glass. We use materials based on their properties. A spincoat is made from waterproof material to keep us dry, while a sweater is made from soft fabric to keep us warm. We use metal to build strong bridges, and we use rubber for tires because it is flexible and sturdy. By knowing the properties of materials, we can use them in the best way.

SCLAAS.2.3 - Building and Disassembling Structures

People build things by putting materials together, and sometimes, we take them apart to change or fix them. For example, when we build with blocks, we stack them to make a tower, but we can also take them apart and build something new. Buildings, cars, and toys are made by putting different parts together in a special way. If something breaks or needs to be changed, we can take it apart and rebuild it in a better way.

Mastering The Alabama Science Assessment Teacher Guide

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Bibliography of Research Studies in Education: 1930-1933,1974 Peterson's Guide to Graduate Programs in Business Education, Health, and Law, 1994 Directory of institutions offering graduate study in business education health and law Specific program descriptions are given Miscellaneous appendixes Indexes of descriptions announcements directories and subject areas

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In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their ability to kindle emotions, provoke contemplation, and ignite transformative change is actually awe-inspiring. Enter the realm of "Mastering The Alabama Science Assessment Teacher Guide," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book is central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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