

1040 TAGITAGI SANGAM SCHOOL
WORKSHEET FOR WEEK 7(12/0721- 16/17/21)
YEAR 6

ELEMENTARY SCIENCE NOTES AND ACTIVITIES

Strand	Matter
Sub-Strand	Materials
CLO	Gather information about properties of natural and synthetic materials that enables them to be recycled or reused.

Topic: Materials

1. Materials obtained or made from living things are called **natural materials**
Examples of natural materials are : **cotton , paper , silk and wool**

2. Materials made from chemicals are known as **Synthetic materials**
Examples of synthetic materials are : **nylon , acrylic, polyester, carbon fiber, rayon and spandex**

3. Synthetic materials are **stronger** than natural materials and are regenerated materials

ACTIVITY A Identify properties and usages of Natural/ Synthetics Materials

Material	Type of Materials	Properties	Uses
Timber	Natural	Made from the trees	Making furniture
		Can be used for making a lot of things and generate energy	firewood
Sugar			
Gold			
Lemon Juice			

