

Student/Classroom:	Examiner:	Assessment Date:

Bamboo: Useful Grass 510

Sopris West Six Minute Solutions Passage

Bamboo is a useful plant in many places in the world. It is a type of grass (that) can grow to be very tall. (Bamboo) has stems that can reach almost 120 (feet) tall. This kind of bamboo seems (more) like a tall tree than a (grass). Bamoo can be found in both (the) Eastern and Western hemispheres. It grows (best) in warm, tropical climates. Some types (of) bamboo can live in colder climates (such) as in Japan. They also grow (in) parts of North and South America. (A) smaller type of bamboo, canebrakes, grows (in) the southern United States swamplands.

The (stem) of the bamboo plant is the (most) useful part. Bamboo stems are hollow, (smooth), and very light in weight. They (are) sawed into parts and used as (building) materials. The hollowness of the bamboo (stem) is useful for making water drainpipes. (Bamboo) is also used to make wind (instruments), baskets, and containers. Some homes are (decorated) with bamboo furniture. Bamboo is also (used) to make buckets, bridges, fishing poles, (and) even paper. Some people even weave (mats) and rugs from bamboo. In some (parts) of the world, bamboo seeds and (new) stems are used for food. The (shoots) of some kinds of bamboo can (be) cooked like asparagus spears. They can (also) be preserved in sugar or eaten (pickled). Cattle eat the leaves of the (bamboo) tree. As a building material, decoration, (and) food source, bamboo is truly a (useful) plant.

Curriculum	n-Based Measurement: <i>Maze Pass</i>	sage: Student Copy	#/Correct:	_ #/Errors:
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Bamboo is a useful plant in many places in the world. It is a type of grass (best, that, and) can grow to be very tall. (Tall, Light, Bamboo) has stems that can reach almost 120 (japan, feet, hollowness) tall. This kind of bamboo seems (more, pickled, sawed) like a tall tree than a (grass, the, hemispheres). Bamoo can be found in both (the, furniture, this) Eastern and Western hemispheres. It grows (best, bamboo, grows) in warm, tropical climates. Some types (eastern, swamplands, of) bamboo can live in colder climates (such, eaten, asparagus) as in Japan. They also grow (tropical, found, in) parts of North and South America. (A, Poles, The) smaller type of bamboo, canebrakes, grows (colder, many, in) the southern United States swamplands.

The (reach, stem, bridges) of the bamboo plant is the (truly, weave, most) useful part.

Bamboo stems are hollow, (containers, smooth, drainpipes), and very light in weight. They
(part, america, are) sawed into parts and used as (in, building, to) materials. The hollowness
of the bamboo (make, stem, feet) is useful for making water drainpipes. (Bamboo, Plant,
Wind) is also used to make wind (southern, like, instruments), baskets, and containers.

Some homes are (be, smooth, decorated) with bamboo furniture. Bamboo is also (used,
cooked, into) to make buckets, bridges, fishing poles, (and, stems, almost) even paper.

Some people even weave (is, mats, fishing) and rugs from bamboo. In some (parts, both,
food) of the world, bamboo seeds and (new, kinds, seeds) stems are used for food. The
(shoots, also, in) of some kinds of bamboo can (seems, be, north) cooked like asparagus
spears. They can (also, such, paper) be preserved in sugar or eaten (shoots, even, pickled)

Cattle eat the leaves of the (materials, spears, bamboo) tree. As a building material,
decoration, (and, decoration, hollow) food source, bamboo is truly a (useful, from, bamoo)
plant.