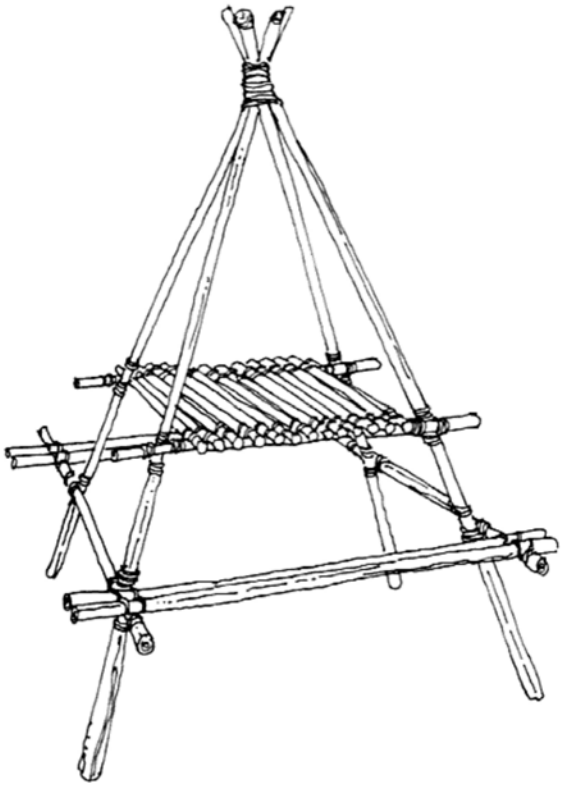
CAMP TABLE 1

Using natural materials and cord a table can be constructed (as illustrated in Figure 18AG-1). Steps to constructing a camp table:

1. Collect the natural resources, including:
   a. four poles approximately 3 m long,
   b. six poles approximately 2 m long,
   c. two poles approximately 1.5 m long, and
   d. fourteen poles approximately 0.5 m long.
2. Construct a figure-of-eight lashing around the four long pieces of wood, to make an A-frame.
3. Construct the table top, using square lashings.
4. Attach the table top portion to the long poles, using square lashings.
5. Make the sitting portion using square lashings and attach it to the long poles using square lashings.



PioneeringProjects.org, 2001, Camp Table, Copyright 2001 by PioneeringProjects.org. Retrieved November 17, 2007, from http://www.pioneeringprojects.org/projects/images/pion35.gif

Figure AG-1 Camp Table 1

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