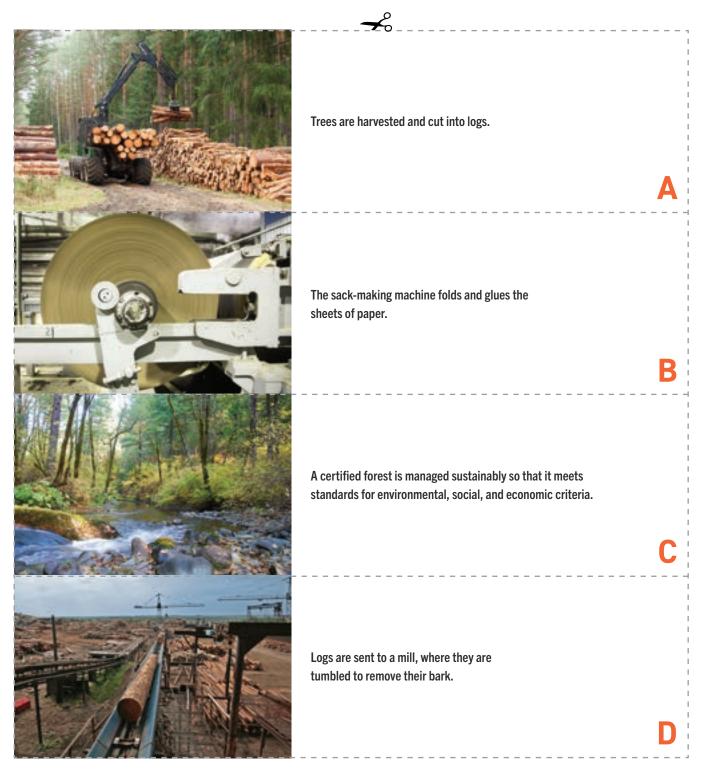
## STINFNT PAGE Making a Paper Bag

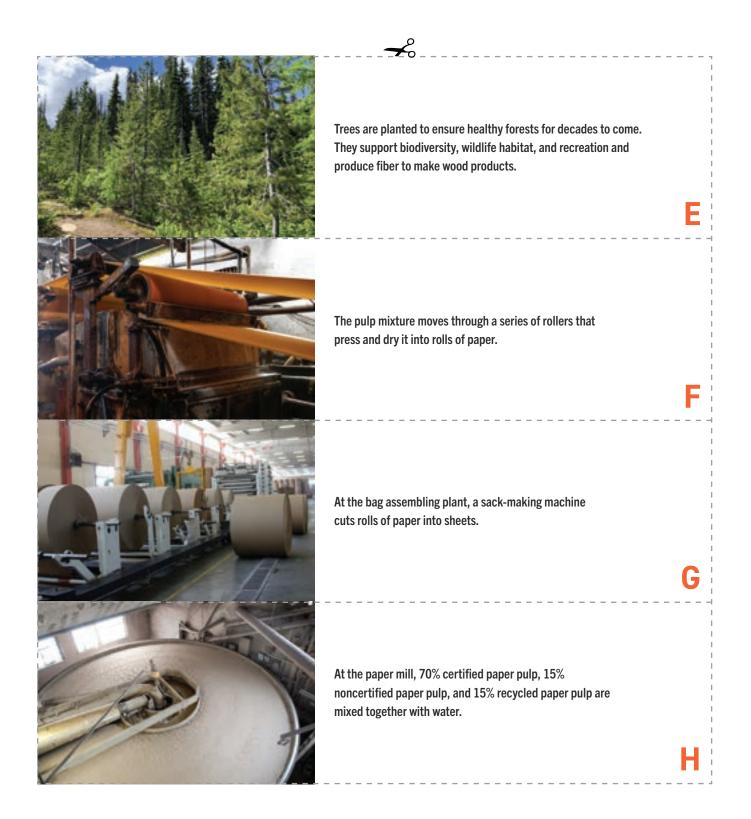
NAME

DATE

Cut apart the following steps for manufacturing a paper bag. Sequence them in a way that shows the process from beginning to end. (Hint: The steps may not form one straight line.)



## Making a Paper Bag (cont.) STUDENT PAGE



## **UDFNT PAGE** Making a Paper Bag (cont.)

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Recycled paper is deinked, cleaned, and cooked to make recycled paper pulp.

Healthy forests are a critical part of the web of life. But not all forests are certified by certifying organizations, and their use does not always meet environmental, social, and economic standards.

Debarked logs are either put through grinders or cooked in a chemical solution to break down the wood into paper pulp. The process is the same for certified and noncertified forests.



A printing machine prints the store name and forest product certification label on the bag.

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## Making a Paper Bag (cont.) STUDENT PAGE

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Recycled paper is gathered at recycling centers and sent to a paper recycling mill.

Foresters monitor growing trees to ensure the forest remains healthy and continues to provide a range of benefits, including wildlife habitat, recreation, and future wood products.





**PAPER MANUFACTURERS** run paper-making machines in a paper mill and inspects the finished products to ensure that they are high quality.