

Teacher Tip: Use this template to make your own quiz, with photos from the artifact database and descriptions that you create. Challenge students to make their own quiz.



1. III-I-464

G. Deer call



2. 77-1102

I. Maple syrup testing spoon



3. 69-30

E. Butter churn



4. 74-1160

J. Outside calipers



5. 90-211

L. Weather vane



6. III-X-57.1

F. Cradleboard



7. 72-1041

D. Fishing net needle



8. IV-X-307

B. Digging stick



9. 77-1351

H. Root cutter



10. 83-975

K. Berry picking scoop



11. 77-517

N. Maple sugar mould



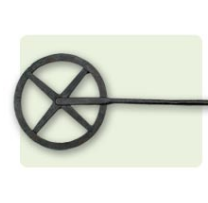
12. 69-224

O. Potato masher



13. 77-1200.1

A. Escutcheon



14. 77-1143

M. Wheelwright's traveler



15. 71-264

C. Scythe

- A. This heart-shaped tin **escutcheon** fit around a keyhole to protect the door.
- B. With this **digging stick**, people dug for underground roots and tubers to eat.
- C. A farmer used arm-power and this **scythe** to cut his oats and wheat.
- D. Fishermen used this oak **fishing net needle** to repair their nets.
- E. Pour cream inside this wooden **butter churn**, turn the crank and, voilà, butter!
- F. Little girls played with this toy **cradleboard** by putting a baby doll inside.
- G. Hunters blew through this **deer call** to attract deer.
- H. With this **root cutter**, farmers cut up turnips and other root vegetables to feed their livestock.
- I. Maple syrup makers used this **maple syrup testing spoon** to see if the syrup was ready.
- J. These **outside calipers** measure the thickness and outside diameter of objects.
- K. This **blueberry-picking scoop** has wire teeth to rake through the bush and a container to catch the berries.
- L. With this wooden **weather vane**, people could tell the direction of the wind.
- M. A wheelwright used this **traveler** to measure the diameter of a wheel that needed to be replaced.
- N. Weeds had no chance against this Hungarian **weeder**.
- O. Without a doubt, this hand-carved wooden **potato masher** did its job well.