



M.V.MUTHIAH GOVT.ARTS COLLEGE FOR WOMEN,DINDIGUL. II-B.Sc BC

Questions Responses 23

Total points: 20

23 responses



Not accepting responses



Message for respondents

This form is no longer accepting responses

Summary

Question

Individual

Insights

Average
15.87 / 20 points

Median
19 / 20 points

Range
4 - 20 points

Total points distribution



Frequently missed questions ?

Question

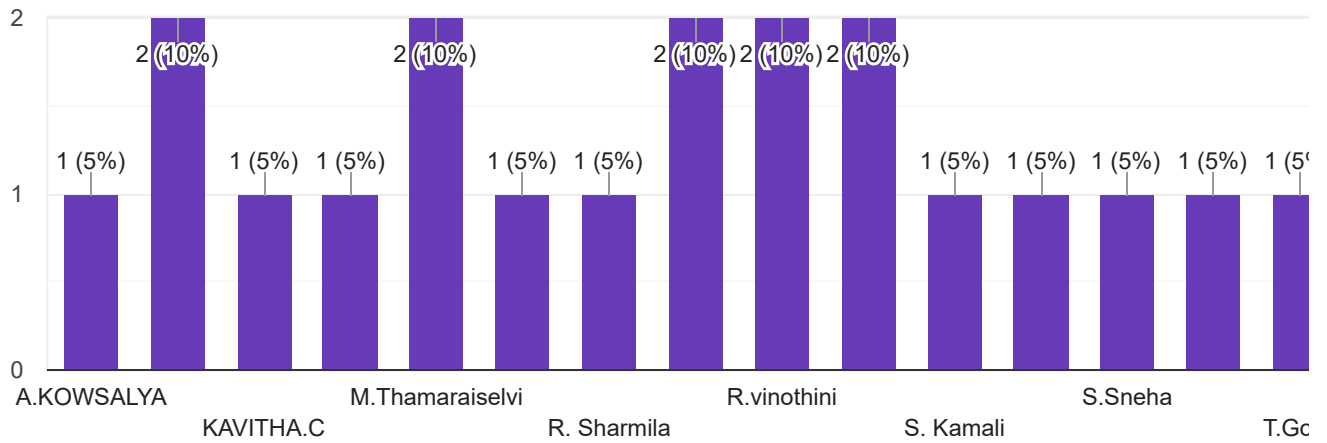
Correct responses

Which of the following gives rise to cork tissue

11 / 23

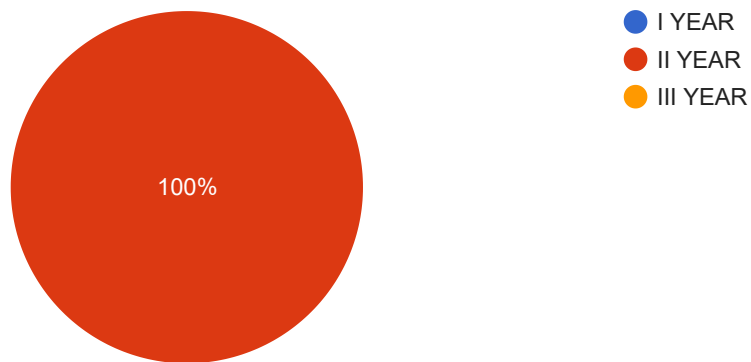
STUDENT NAME

20 responses



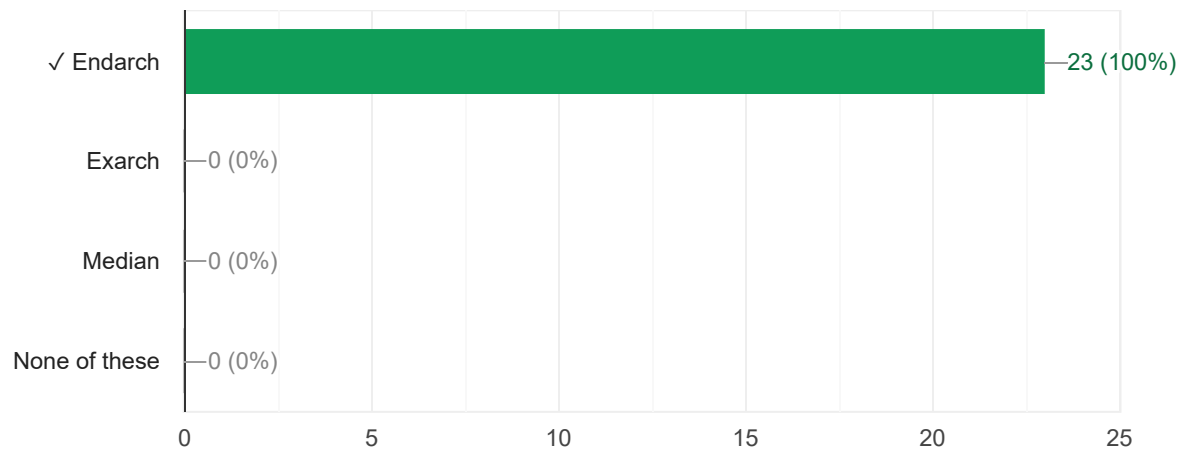
YEAR

22 responses



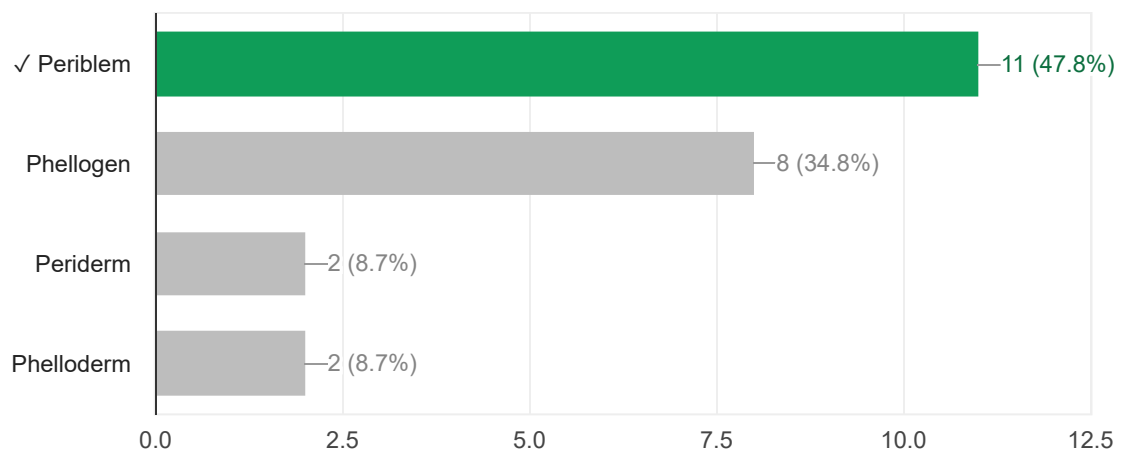
The xylem in stem is

23 / 23 correct responses



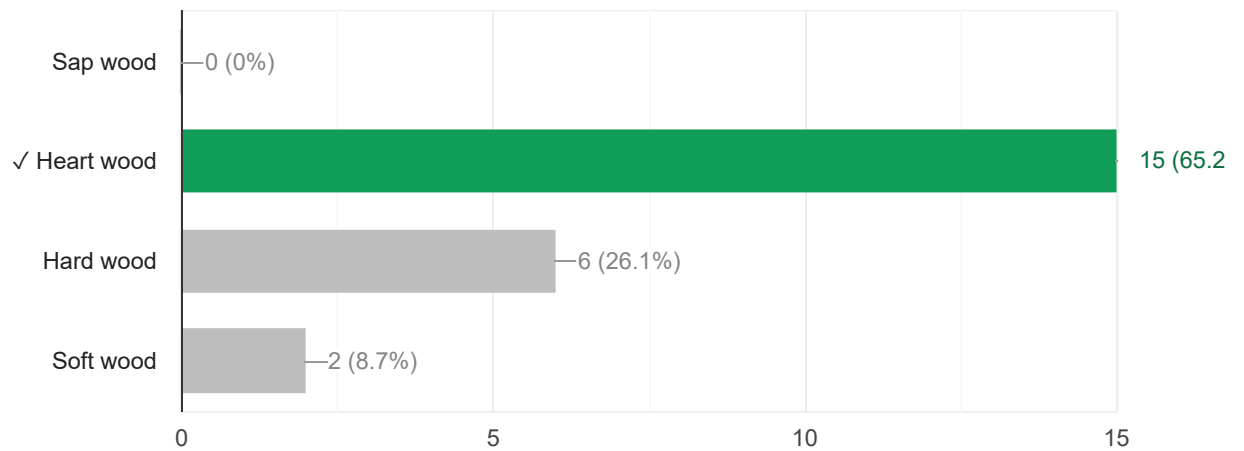
Which of the following gives rise to cork tissue

11 / 23 correct responses



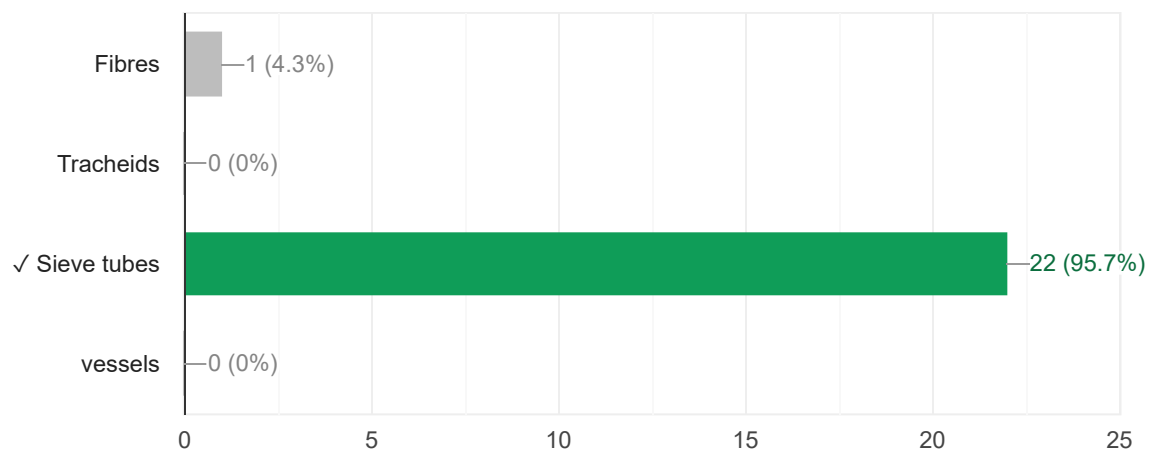
The Angiospermic wood is

15 / 23 correct responses



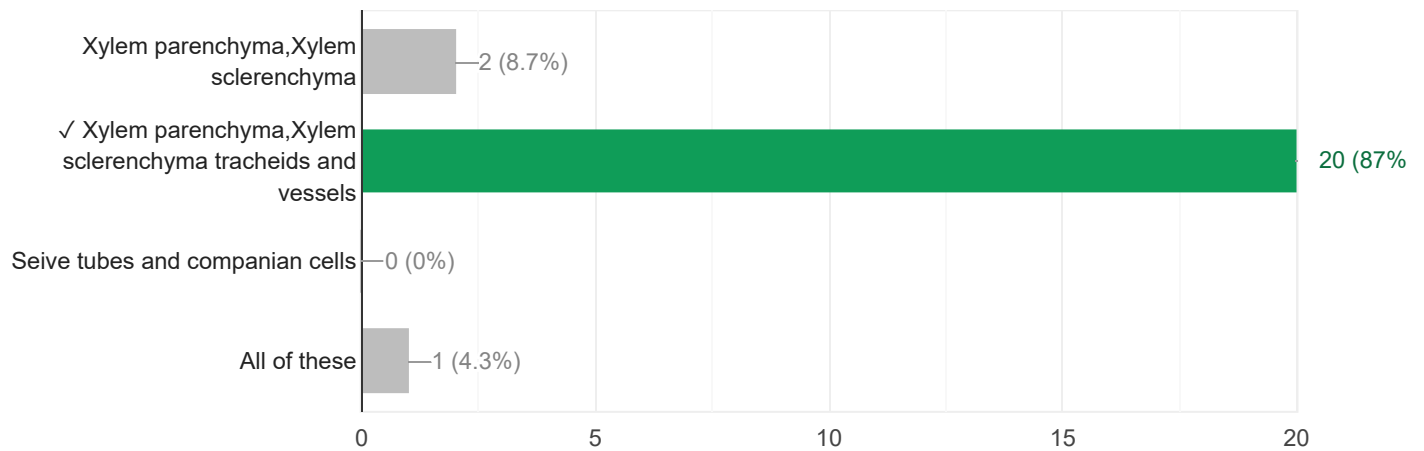
Companion cells are usually associated with

22 / 23 correct responses



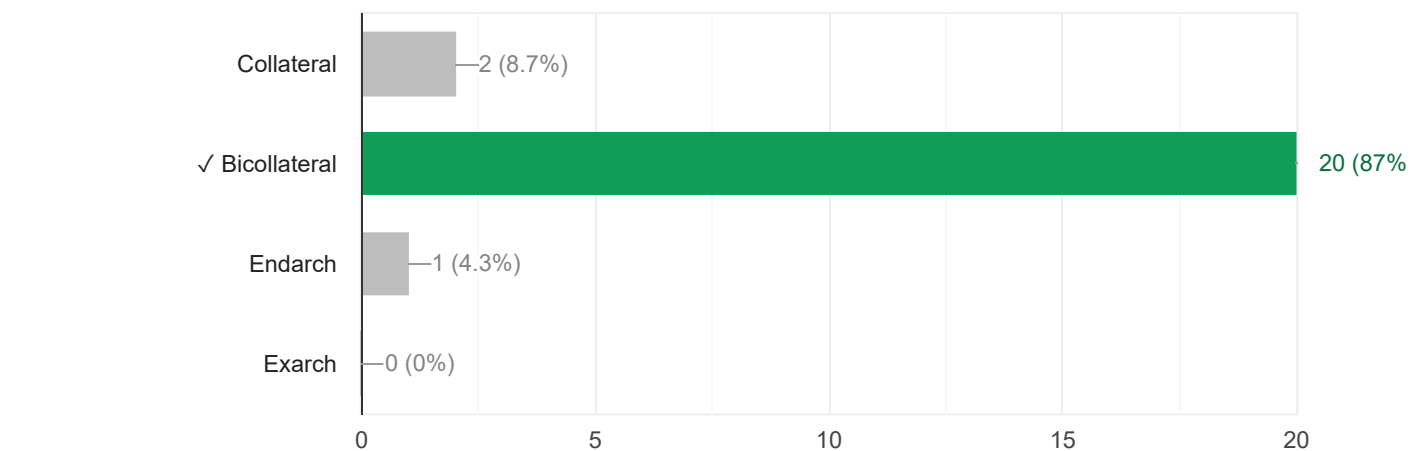
Xylem is composed of

20 / 23 correct responses



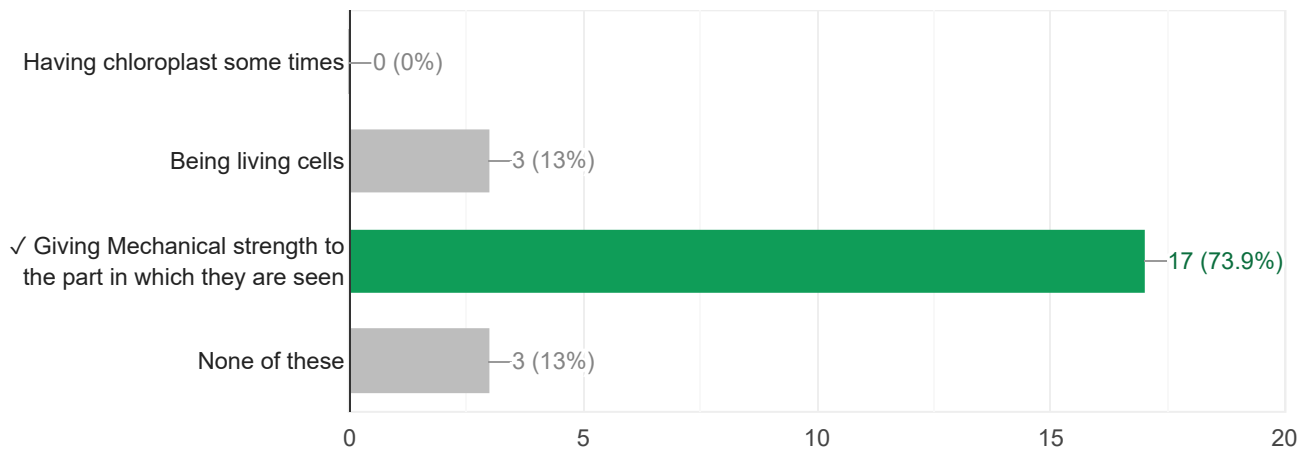
When xylem has phloem on its two sides, the vascular bundles is known as

20 / 23 correct responses



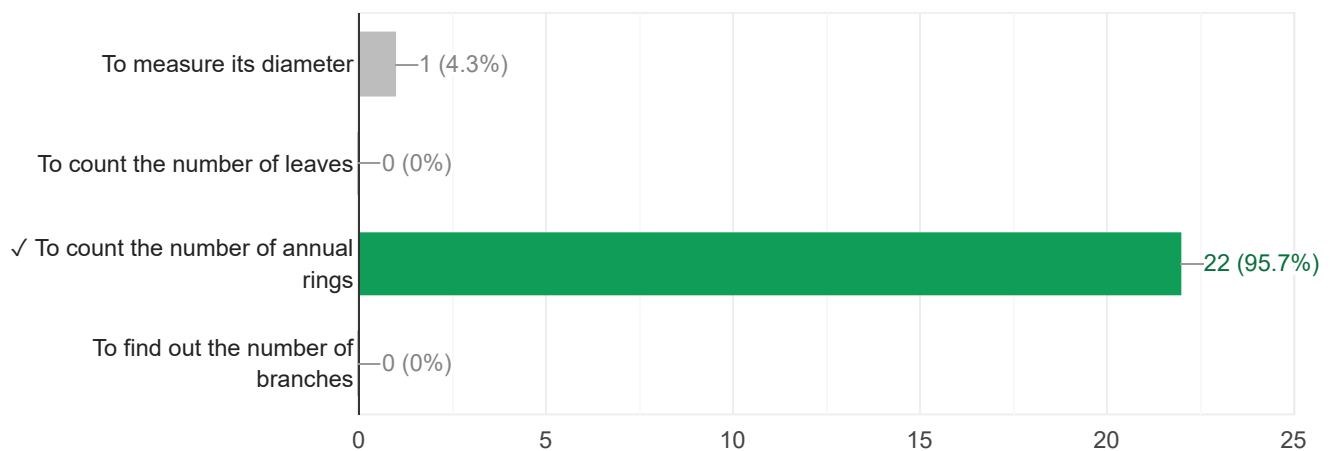
Collenchyma differs from parenchyma in

17 / 23 correct responses



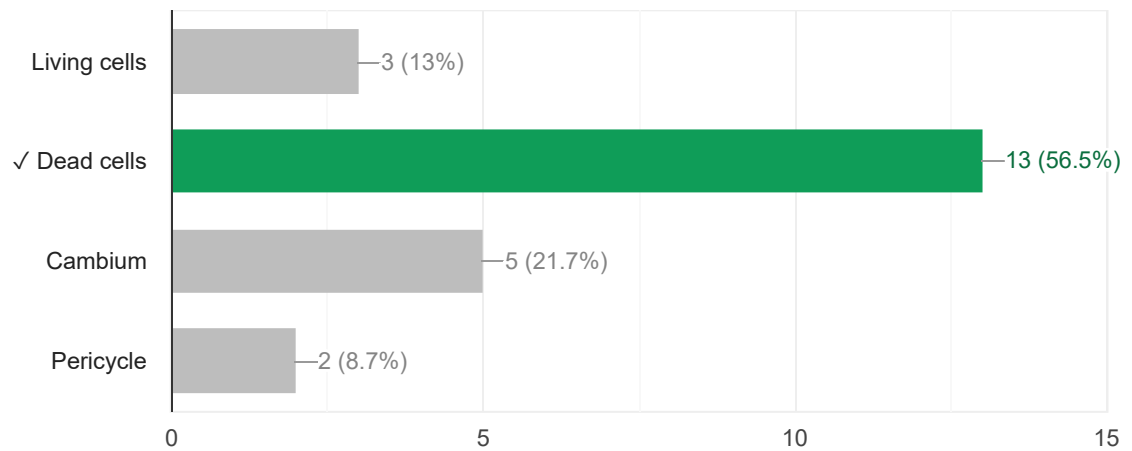
The besst method to determine the age of a tree is

22 / 23 correct responses



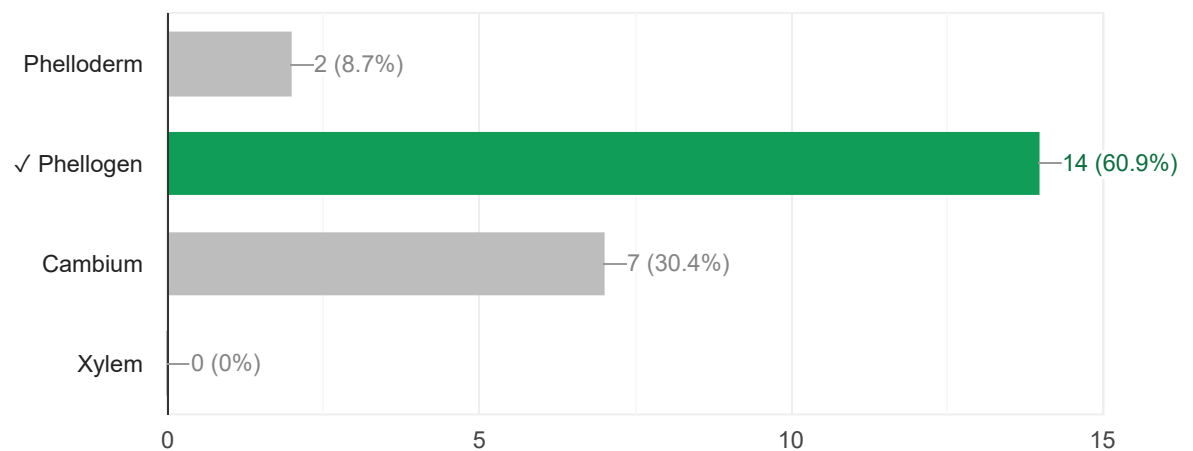
The bark is made up of

13 / 23 correct responses



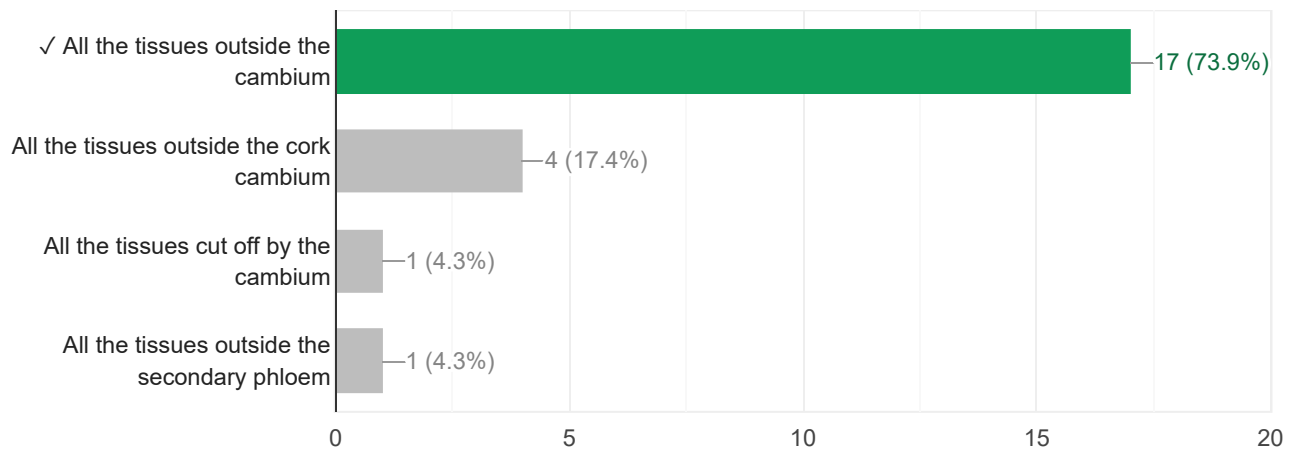
The secondary meristem is called

14 / 23 correct responses



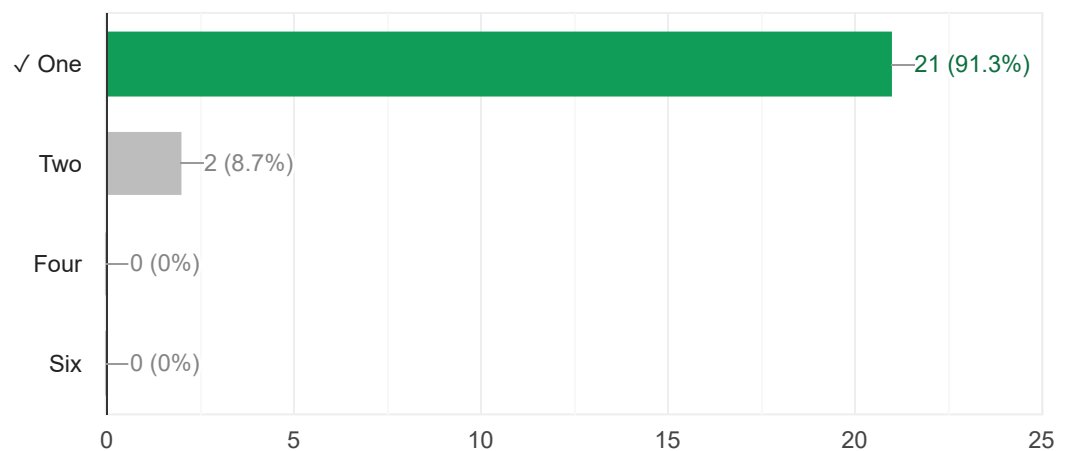
The bark is

17 / 23 correct responses



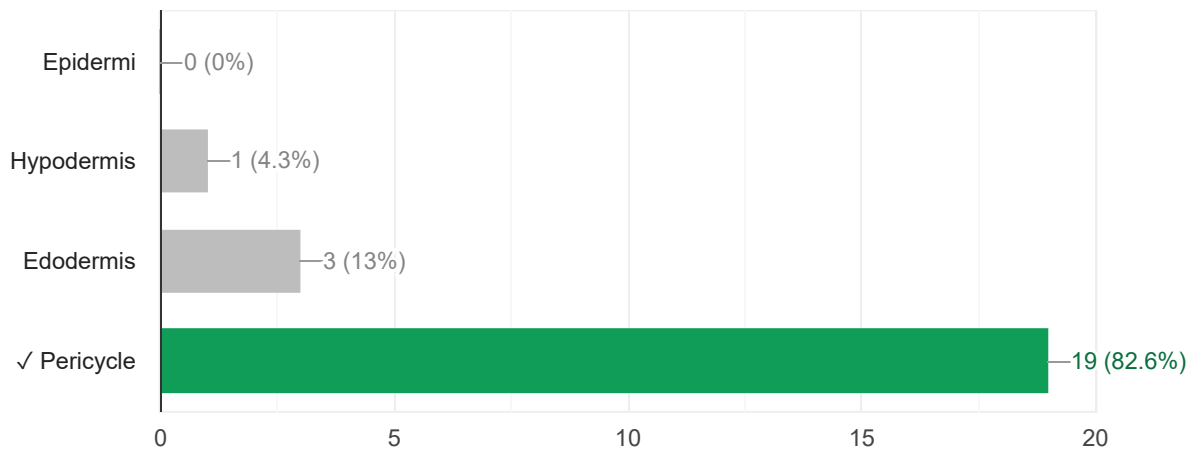
How many annual rings are formed in a year

21 / 23 correct responses



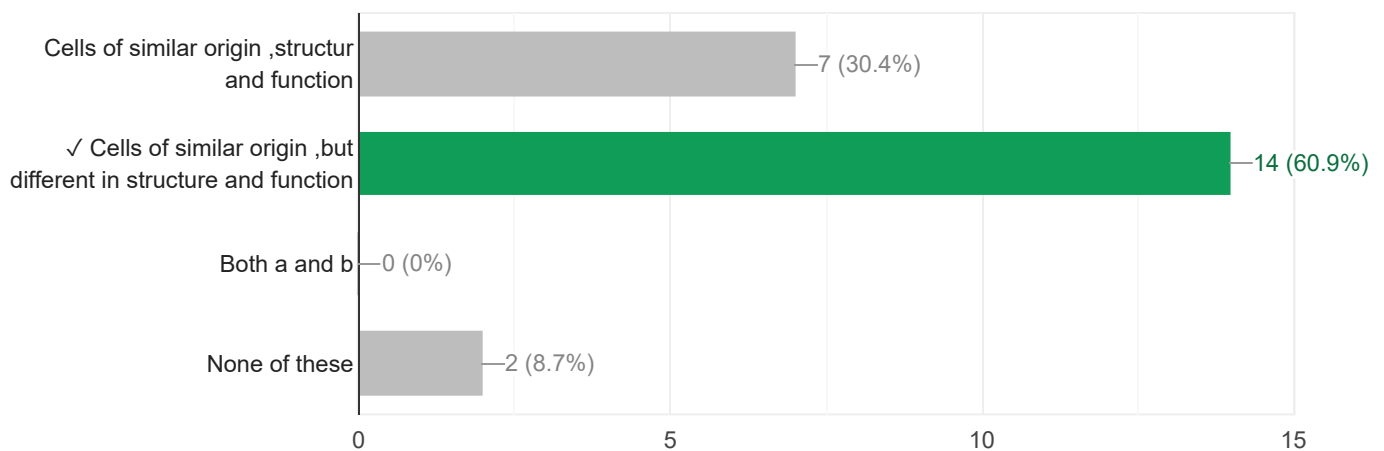
Secondary roots arise from

19 / 23 correct responses



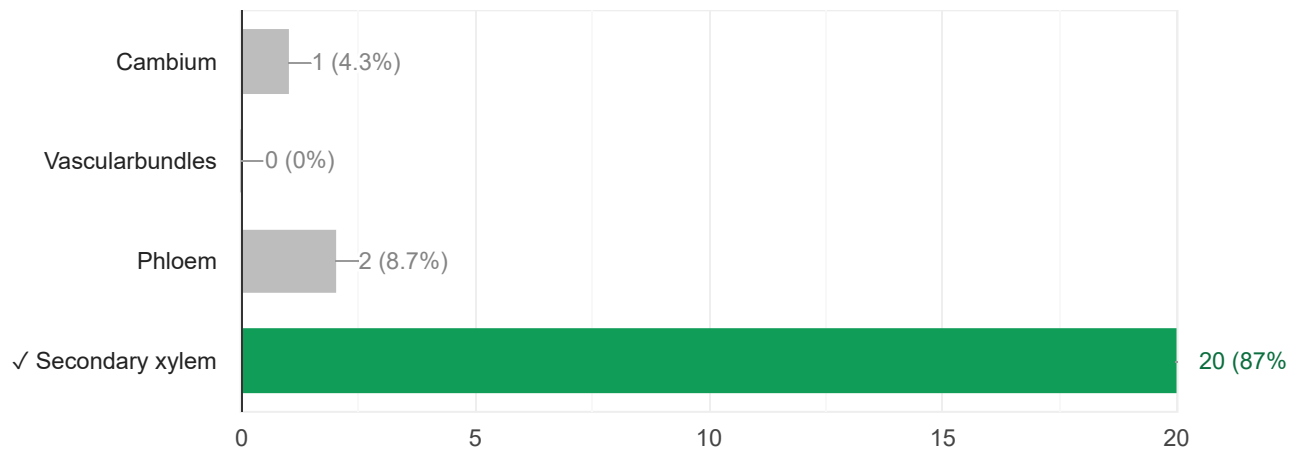
Tissues are Defined as group of

14 / 23 correct responses



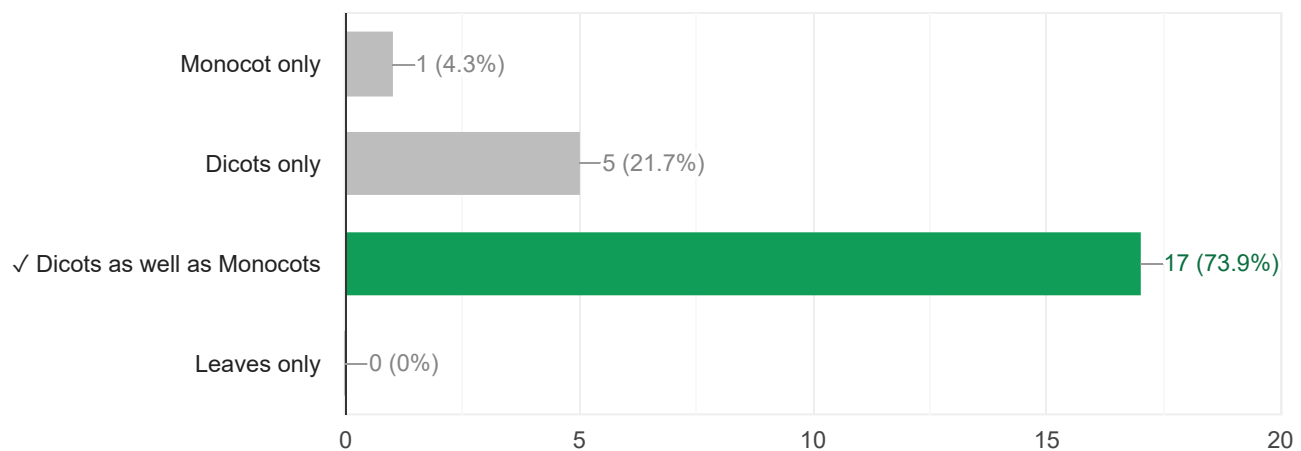
Wood is the common name of

20 / 23 correct responses



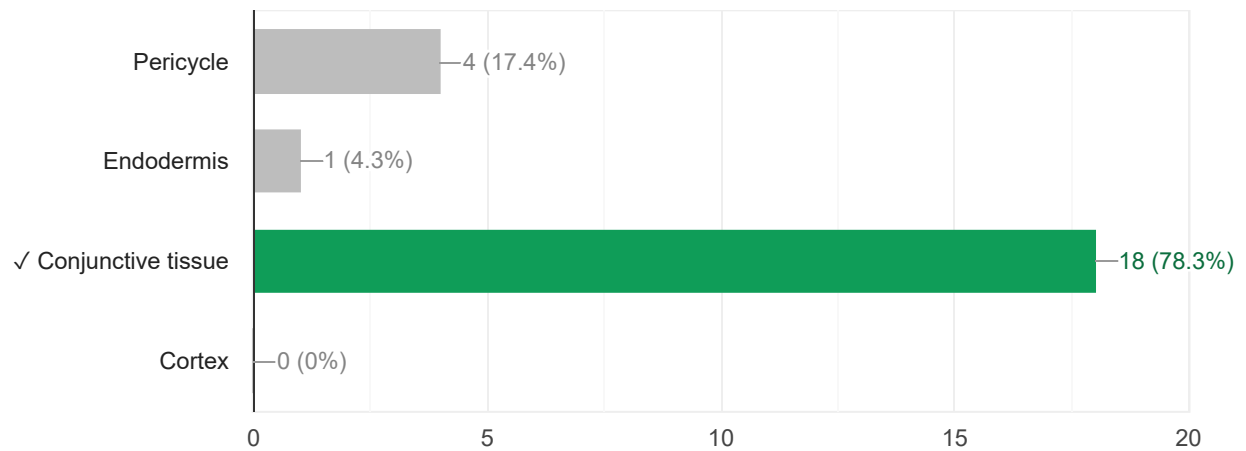
Collateral vascular bundles occurs in

17 / 23 correct responses



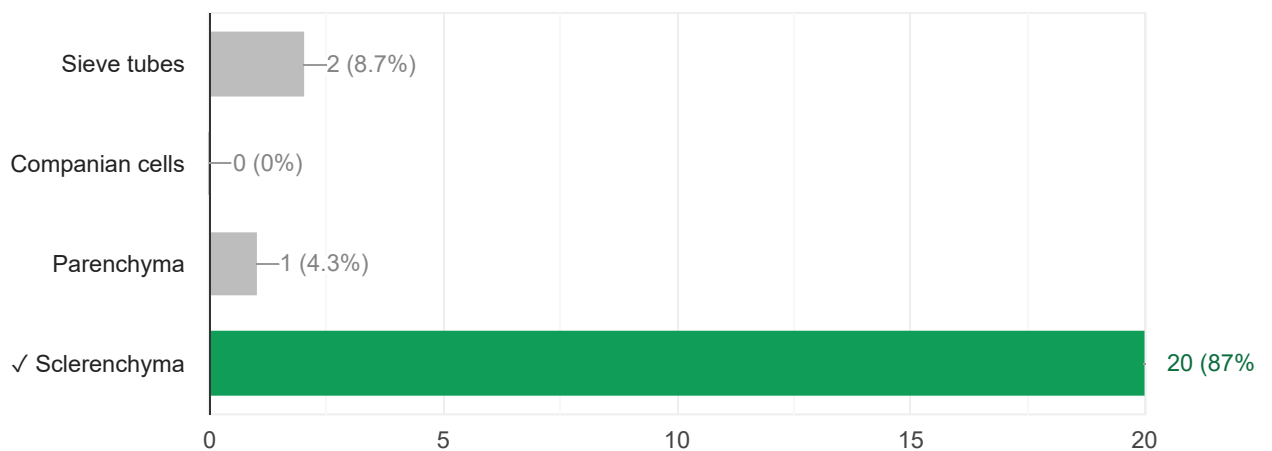
Cambium in a dicot root develops from

18 / 23 correct responses



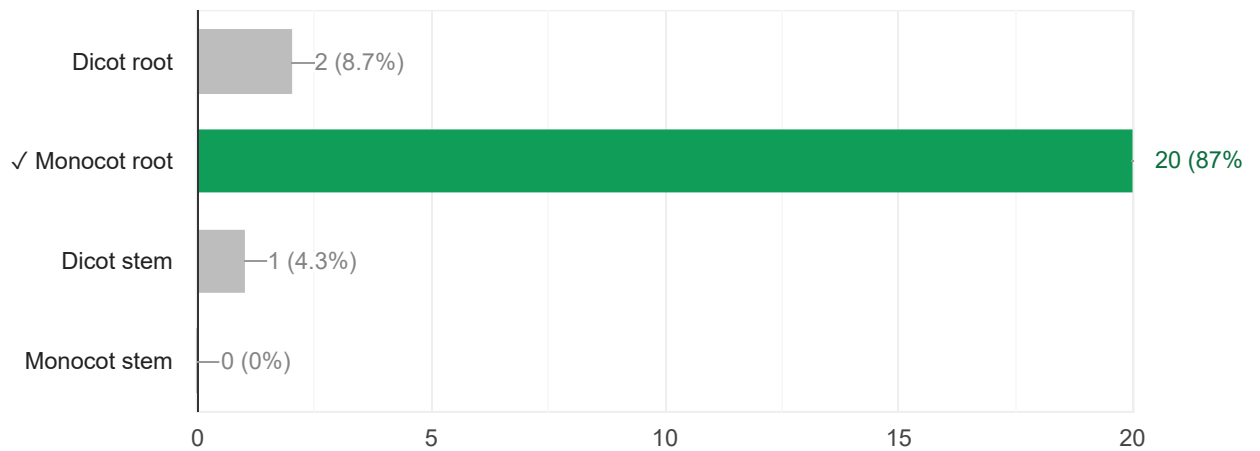
A dead tissue with highly lignified walls is

20 / 23 correct responses



Exarch and Polyarch vascular bundles occurs in

20 / 23 correct responses



The length of stem between two nodes is

22 / 23 correct responses

