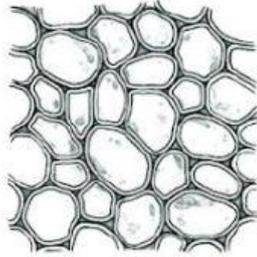


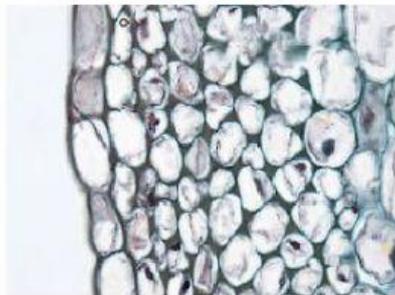
## Topic 4.1 Plant tissues and organs

1.1 Identify the type of plant tissue is shown in the diagram below \*



- collenchyma
- schlerenchyma
- parenchyma
- phloem
- meristematic tissue

1.2 Identify the type of plant tissue is shown in the micrograph below \*



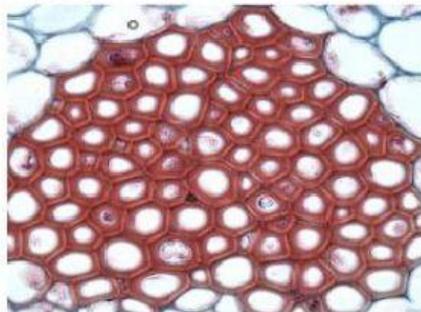
- collenchyma
- schlerenchyma
- parenchyma
- chlorenchyma
- xylem

1.3 Identify the type of plant tissue is shown in the micrograph below \*



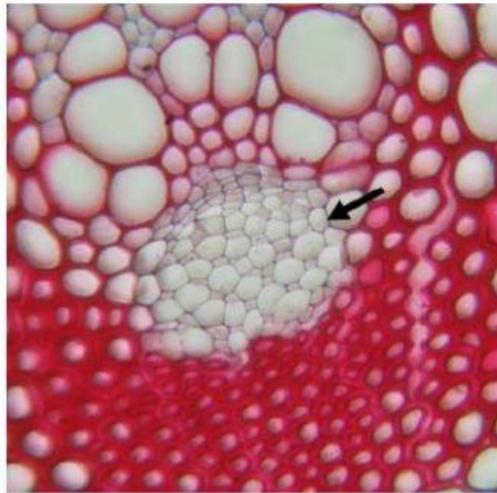
- root hair cells
- epidermal cells
- guard cells
- xylem
- phloem

1.4 Identify the type of plant tissue is shown in the micrograph below \*



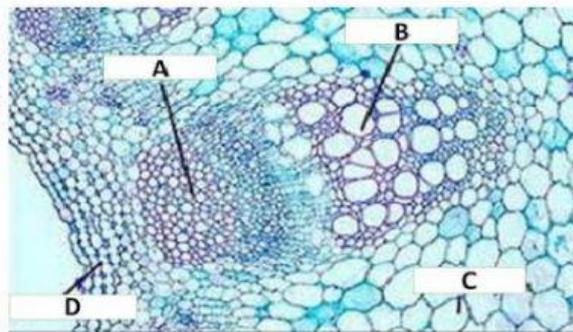
- collenchyma
- schlerenchyma
- parenchyma
- chlarenchyma
- phloem

1.5 Identify the type of plant tissue is shown in the micrograph of a vascular bundle below \*



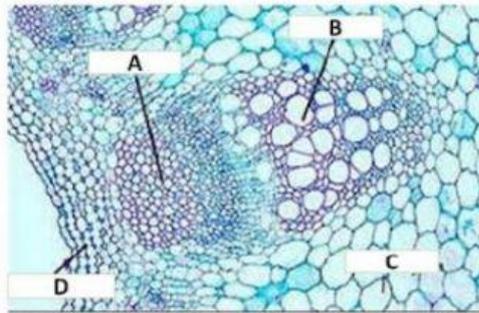
- xylem
- phloem
- cambium
- schlerenchyma
- collenchyma

1.6 Identify tissue A \*



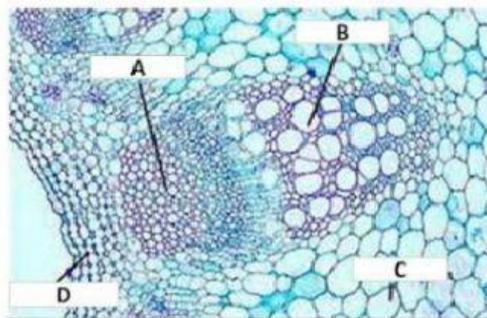
- xylem
- schlerenchyma
- phloem
- parenchyma
- cambium

1.7 Identify tissue B \*



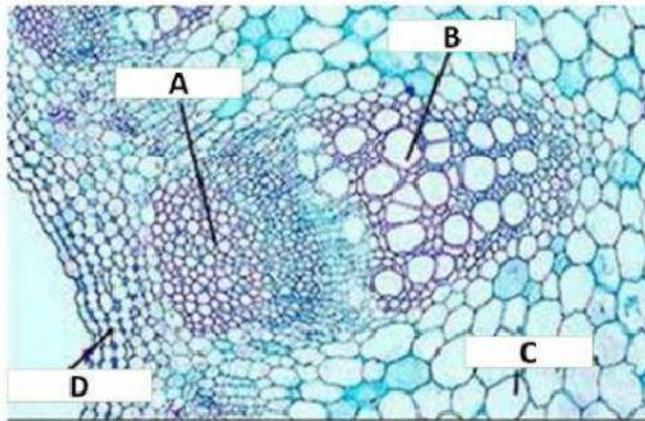
- xylem
- schlerenchyma
- phloem
- collenchyma
- parenchyma

1.8 Identify tissue C \*



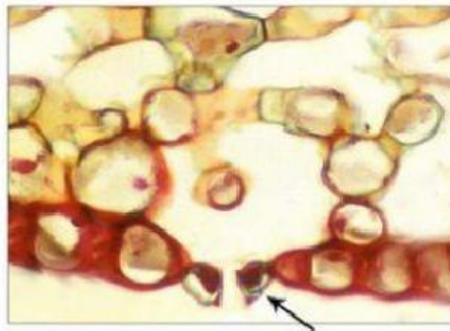
- xylem
- phloem
- parenchyma
- schlerencyma
- collenchyma

1.9 Identify tissue D \*



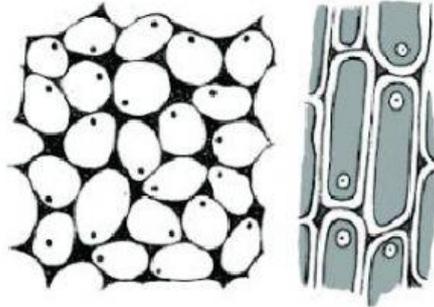
- xylem
- phloem
- collenchyma
- sclerenchyma
- chlorenchyma

1.10 Identify the cell indicated in the micrograph below \*



- root hair
- meristematic cell
- guard cell
- epidermal cell
- parenchyma cell

1.11 Identify the type of plant tissue is shown in the diagram below \*



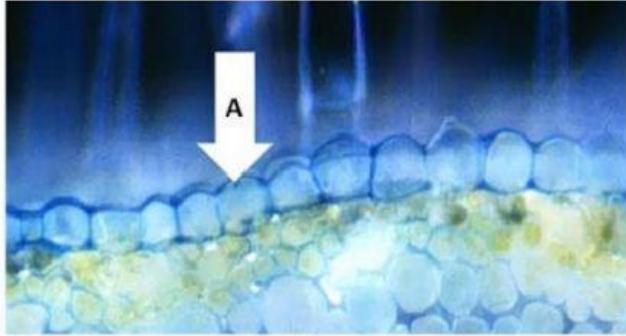
- parenchyma
- chlorenchyma
- sclerenchyma
- collenchyma
- xylem

1.12 Identify the type of plant tissue is shown in the micrograph below \*



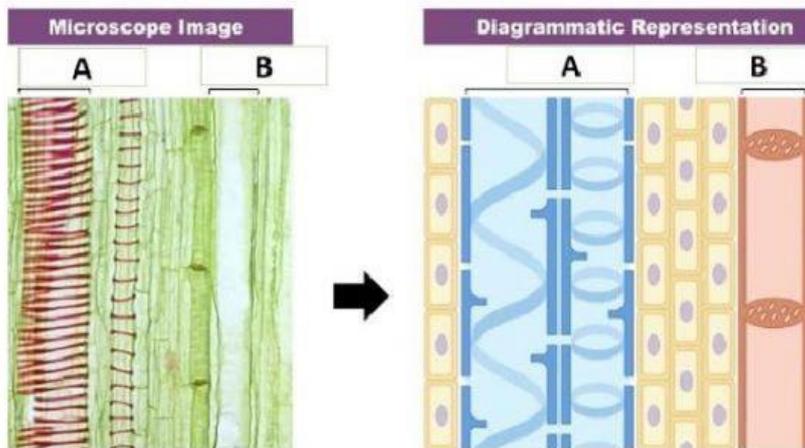
- epidermal
- meristematic
- cuticle
- root hair
- xylem

1.13 Identify the type of plant tissue is shown in the micrograph below \*



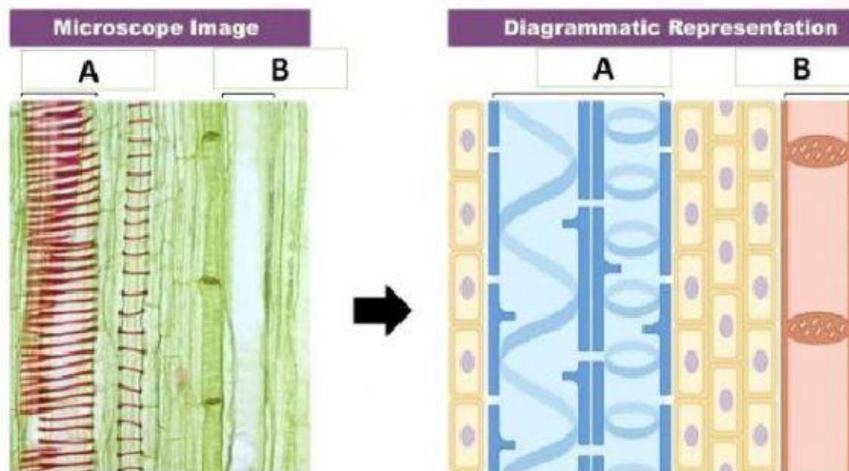
- guard cell
- epidermis
- cuticle
- parenchyma
- schlerenchyma

1.14 Identify tissue A is shown in the micrograph & diagram below



- xylem
- phloem
- schlerencyma
- meristematic
- collenchyma
- Option 6

1.15 Identify tissue B is shown in the micrograph & diagram below



- xylem
- phloem
- schlerenchyma
- meristematic
- collenchyma