

Question Number	Answer	Additional Guidance	Mark
1(a)	sclerenchyma fibres are for support only / xylem vessels are for transport / eq ;	Accept strengthening for support	(1)

Question Number	Answer	Additional Guidance	Mark																									
1(b)	<table border="1"> <thead> <tr> <th>Feature</th> <th>Sclerenchyma fibres and xylem vessels</th> <th>Sclerenchyma fibres only</th> <th>Xylem vessels only</th> <th>Not found in either sclerenchyma fibres or xylem vessels</th> </tr> </thead> <tbody> <tr> <td>absence of end walls between adjacent cells</td> <td style="text-align: center;">☒</td> <td style="text-align: center;">☒</td> <td style="text-align: center;">X</td> <td style="text-align: center;">☒</td> </tr> <tr> <td>cell membrane</td> <td style="text-align: center;">☒</td> <td style="text-align: center;">☒</td> <td style="text-align: center;">☒</td> <td style="text-align: center;">X</td> </tr> <tr> <td>lignified cell walls</td> <td style="text-align: center;">X</td> <td style="text-align: center;">☒</td> <td style="text-align: center;">☒</td> <td style="text-align: center;">☒</td> </tr> <tr> <td>pits</td> <td style="text-align: center;">X</td> <td style="text-align: center;">☒</td> <td style="text-align: center;">☒</td> <td style="text-align: center;">☒</td> </tr> </tbody> </table>	Feature	Sclerenchyma fibres and xylem vessels	Sclerenchyma fibres only	Xylem vessels only	Not found in either sclerenchyma fibres or xylem vessels	absence of end walls between adjacent cells	☒	☒	X	☒	cell membrane	☒	☒	☒	X	lignified cell walls	X	☒	☒	☒	pits	X	☒	☒	☒		(4)
	Feature	Sclerenchyma fibres and xylem vessels	Sclerenchyma fibres only	Xylem vessels only	Not found in either sclerenchyma fibres or xylem vessels																							
	absence of end walls between adjacent cells	☒	☒	X	☒																							
	cell membrane	☒	☒	☒	X																							
	lignified cell walls	X	☒	☒	☒																							
pits	X	☒	☒	☒																								