**2007**

**INTERNATIONAL GCSE**

**MARKING SCHEME**

**MAXIMUM MARK: 100**

**SYLLABUS/COMPONENT: 0418/03**

**Information Technology**

**SPECIMEN PAPER**

**Header** — name, candidate no, centre no — 1 mark

| PH | Species | Weighting | Psize | Rate |
|---|---|---|---|---|
| Acid | =COUNTIF($D$7:$D$42,A2) | 1.27 | 2 | 0.12 |
| Alkaline | =COUNTIF($D$7:$D$42,A3) | 0.928 | 3 | 0.4 |
| Neutral | =COUNTIF($D$7:$D$42,A4) | 1 | 4 | 0.795 |

**Rate & Weighting** — Data entry 100% — 1 mark

**COUNTIF** — Correct formulae — 3 marks

| Code | Species | MaxSize | PH | Size | Bare | Pot | Soil | Cost |
|---|---|---|---|---|---|---|---|---|
| Al | =VLOOKUP(A7,Code!$A$2:$B$15,2,1) | 2 | Alkaline | 2 | 0.73 | =VLOOKUP(E7,PotPrice,2,1) | =IF(D7=$A$2,acid*F7,IF(D7=$A$3,alkaline*F7,neutral*F7)) | =G7+H7 |
| Al | =VLOOKUP(A8,Code!$A$2:$B$15,2,1) | 2 | Alkaline | 3 | 0.95 | =VLOOKUP(E8,PotPrice,2,1) | =IF(D8=$A$2,acid*F8,IF(D8=$A$3,alkaline*F8,neutral*F8)) | =G8+H8 |
| Al | =VLOOKUP(A9,Code!$A$2:$B$15,2,1) | 2 | Alkaline | 4 | 1.09 | =VLOOKUP(E9,PotPrice,2,1) | =IF(D9=$A$2,acid*F9,IF(D9=$A$3,alkaline*F9,neutral*F9)) | =G9+H9 |
| As | =VLOOKUP(A10,Code!$A$2:$B$15,2,1) | 3 | Alkaline | 3 | 0.95 | =VLOOKUP(E10,PotPrice,2,1) | =IF(D10=$A$2,acid*F10,IF(D10=$A$3,alkaline*F10,neutral*F10)) | =G10+H10 |
| As | =VLOOKUP(A11,Code!$A$2:$B$15,2,1) | 3 | Alkaline | 4 | 1.09 | =VLOOKUP(E11,PotPrice,2,1) | =IF(D11=$A$2,acid*F11,IF(D11=$A$3,alkaline*F11,neutral*F11)) | =G11+H11 |
| Be | =VLOOKUP(A12,Code!$A$2:$B$15,2,1) | 3 | Alkaline | 2 | 0.77 | =VLOOKUP(E12,PotPrice,2,1) | =IF(D12=$A$2,acid*F12,IF(D12=$A$3,alkaline*F12,neutral*F12)) | =G12+H12 |
| Be | =VLOOKUP(A13,Code!$A$2:$B$15,2,1) | 3 | Alkaline | 3 | 1.2 | =VLOOKUP(E13,PotPrice,2,1) | =IF(D13=$A$2,acid*F13,IF(D13=$A$3,alkaline*F13,neutral*F13)) | =G13+H13 |
| Be | =VLOOKUP(A14,Code!$A$2:$B$15,2,1) | 3 | Alkaline | 4 | 1.57 | =VLOOKUP(E14,PotPrice,2,1) | =IF(D14=$A$2,acid*F14,IF(D14=$A$3,alkaline*F14,neutral*F14)) | =G14+H14 |
| SB | =VLOOKUP(A15,Code!$A$2:$B$15,2,1) | 3 | Acid | 2 | 0.79 | =VLOOKUP(E15,PotPrice,2,1) | =IF(D15=$A$2,acid*F15,IF(D15=$A$3,alkaline*F15,neutral*F15)) | =G15+H15 |
| SB | =VLOOKUP(A16,Code!$A$2:$B$15,2,1) | 3 | Acid | 3 | 1 | =VLOOKUP(E16,PotPrice,2,1) | =IF(D16=$A$2,acid*F16,IF(D16=$A$3,alkaline*F16,neutral*F16)) | =G16+H16 |
| SB | =VLOOKUP(A17,Code!$A$2:$B$15,2,1) | 3 | Acid | 4 | 1.1 | =VLOOKUP(E17,PotPrice,2,1) | =IF(D17=$A$2,acid*F17,IF(D17=$A$3,alkaline*F17,neutral*F17)) | =G17+H17 |
| SC | =VLOOKUP(A18,Code!$A$2:$B$15,2,1) | 3 | Acid | 2 | 0.8 | =VLOOKUP(E18,PotPrice,2,1) | =IF(D18=$A$2,acid*F18,IF(D18=$A$3,alkaline*F18,neutral*F18)) | =G18+H18 |
| SC | =VLOOKUP(A19,Code!$A$2:$B$15,2,1) | 3 | Acid | 3 | 1 | =VLOOKUP(E19,PotPrice,2,1) | =IF(D19=$A$2,acid*F19,IF(D19=$A$3,alkaline*F19,neutral*F19)) | =G19+H19 |
| SC | =VLOOKUP(A20,Code!$A$2:$B$15,2,1) | 3 | Acid | 4 | | =VLOOKUP(E20,PotPrice,2,1) | =IF(D20=$A$2,acid*F20,IF(D20=$A$3,alkaline*F20,neutral*F20)) | =G20+H20 |
| | | | Alkaline | 2 | 0.87 | =VLOOKUP(E24,PotPrice,2,1) | =IF(D24=$A$... | |
| Li | =VLOOKUP(A25,Code!$A$2:$B$15,2,1) | 3 | Alkaline | 3 | 1.08 | =VLOOKUP(E25,PotPrice,2,1) | =IF(D25=$A$2,acid*F25,IF(D25=$A$3,alkaline*F25,neutral*F25)) | =G25+H25 |
| Li | =VLOOKUP(A26,Code!$A$2:$B$15,2,1) | 3 | Alkaline | 4 | 1.44 | =VLOOKUP(E26,PotPrice,2,1) | =IF(D26=$A$2,acid*F26,IF(D26=$A$3,alkaline*F26,neutral*F26)) | =G26+H26 |
| Wa | =VLOOKUP(A27,Code!$A$2:$B$15,2,1) | 1 | Neutral | 3 | 2.53 | =VLOOKUP(E27,PotPrice,2,1) | =IF(D27=$A$2,acid*F27,IF(D27=$A$3,alkaline*F27,neutral*F27)) | =G27+H27 |
| FM | =VLOOKUP(A28,Code!$A$2:$B$15,2,1) | 2 | Alkaline | 2 | 0.75 | =VLOOKUP(E28,PotPrice,2,1) | =IF(D28=$A$2,acid*F28,IF(D28=$A$3,alkaline*F28,neutral*F28)) | =G28+H28 |
| FM | =VLOOKUP(A29,Code!$A$2:$B$15,2,1) | 2 | Alkaline | 3 | 0.95 | =VLOOKUP(E29,PotPrice,2,1) | =IF(D29=$A$2,acid*F29,IF(D29=$A$3,alkaline*F29,neutral*F29)) | =G29+H29 |
| | | | | | 1.1 | =VLOOKUP(E30,PotPrice,2,1) | =IF(D30=$A$2,acid*F30,IF(D30=$A$3,alkaline*F30... | =G30+H30 |
| | | | | | 0.8 | =VLOOKUP(E31,PotPrice,2,1) | | =G31+H31 |
| | | | | | 1.12 | =VLOOKUP(E32,PotPrice,2,1) | =IF(D32=$A$2,acid*F32,IF(D32=$A$3,alkaline*F32,neutral*F32)) | =G32+H32 |
| Sy | =VLOOKUP(A33,Code!$A$2:$B$15,2,1) | 2 | Neutral | 2 | 0.73 | =VLOOKUP(E33,PotPrice,2,1) | =IF(D33=$A$2,acid*F33,IF(D33=$A$3,alkaline*F33,neutral*F33)) | =G33+H33 |
| Sy | =VLOOKUP(A34,Code!$A$2:$B$15,2,1) | 2 | Neutral | 3 | 0.82 | =VLOOKUP(E34,PotPrice,2,1) | =IF(D34=$A$2,acid*F34,IF(D34=$A$3,alkaline*F34,neutral*F34)) | =G34+H34 |
| Sy | =VLOOKUP(A35,Code!$A$2:$B$15,2,1) | 2 | Neutral | 4 | 0.96 | =VLOOKUP(E35,PotPrice,2,1) | =IF(D35=$A$2,acid*F35,IF(D35=$A$3,alkaline*F35,neutral*F35)) | =G35+H35 |
| Wi | =VLOOKUP(A36,Code!$A$2:$B$15,2,1) | 2 | Neutral | 2 | 0.87 | =VLOOKUP(E36,PotPrice,2,1) | =IF(D36=$A$2,acid*F36,IF(D36=$A$3,alkaline*F36,neutral*F36)) | =G36+H36 |
| Wi | =VLOOKUP(A37,Code!$A$2:$B$15,2,1) | 2 | Neutral | 3 | 0.96 | =VLOOKUP(E37,PotPrice,2,1) | =IF(D37=$A$2,acid*F37,IF(D37=$A$3,alkaline*F37,neutral*F37)) | =G37+H37 |
| Wi | =VLOOKUP(A38,Code!$A$2:$B$15,2,1) | 2 | Neutral | 4 | 1.02 | =VLOOKUP(E38,PotPrice,2,1) | =IF(D38=$A$2,acid*F38,IF(D38=$A$3,alkaline*F38,neutral*F38)) | =G38+H38 |
| Ye | =VLOOKUP(A39,Code!$A$2:$B$15,2,1) | 2 | Alkaline | 2 | 3.85 | =VLOOKUP(E39,PotPrice,2,1) | =IF(D39=$A$2,acid*F39,IF(D39=$A$3,alkaline*F39,neutral*F39)) | =G39+H39 |
| Ye | =VLOOKUP(A40,Code!$A$2:$B$15,2,1) | 2 | Alkaline | 3 | 4.76 | =VLOOKUP(E40,PotPrice,2,1) | =IF(D40=$A$2,acid*F40,IF(D40=$A$3,alkaline*F40,neutral*F40)) | =G40+H40 |
| Pp | =VLOOKUP(A41,Code!$A$2:$B$15,2,1) | 3 | Alkaline | 3 | 1.09 | =VLOOKUP(E41,PotPrice,2,1) | =IF(D41=$A$2,acid*F41,IF(D41=$A$3,alkaline*F41,neutral*F41)) | =G41+H41 |
| Pp | =VLOOKUP(A42,Code!$A$2:$B$15,2,1) | 3 | Alkaline | 4 | 1.25 | =VLOOKUP(E42,PotPrice,2,1) | =IF(D42=$A$2,acid*F42,IF(D42=$A$3,alkaline*F42,neutral*F42)) | =G42+H42 |

**Species**
- Lookup used — 1 mark
- External file/sheet for code — 1 mark
- Correct range & return column — 1 mark

**Pot**
- Named range PotPrice — 1 mark
- Correct Lookup formulae — 1 mark

**Soil**
- Nested IF — 1 mark
- Correct named cells — 3 marks
- Correct formulae (3 parts) — 3 marks

**Replication** — All 4 formulae — 1 mark
**Orientation** — Landscape & fit to page — 1 mark

**Cost** — Correct cells added — 1 mark

Candidate name    Centre number   Candidate number

| PH | Species | | Weighting |
|---|---|---|---|
| Acid | | 6 | 1.3 |
| Alkaline | | 23 | 0.9 |
| Neutral | | 7 | 1.0 |

| Psize | Rate |
|---|---|
| 2 | £0.12 |
| 3 | £0.40 |
| 4 | £0.80 |

| Code | Species | MaxSize | PH | Size | Bare | Pot | Soil | Cost |
|---|---|---|---|---|---|---|---|---|
| Al | Alder | 2 | Alkaline | 2 | £0.73 | £0.12 | £0.68 | £0.80 |
| Al | Alder | 2 | Alkaline | 3 | £0.95 | £0.40 | £0.88 | £1.28 |
| Al | Alder | 2 | Alkaline | 4 | £1.09 | £0.80 | £1.01 | £1.81 |
| As | Ash | 3 | Alkaline | 3 | £0.95 | £0.40 | £0.88 | £1.28 |
| As | Ash | 3 | Alkaline | 4 | £1.09 | £0.80 | £1.01 | £1.81 |
| Be | Beech | 3 | Alkaline | 2 | £0.77 | £0.12 | £0.71 | £0.83 |
| Be | Beech | 3 | Alkaline | 3 | £1.20 | £0.40 | £1.11 | £1.51 |
| Be | Beech | 3 | Alkaline | 4 | £1.57 | £0.80 | £1.46 | £2.25 |
| SB | Silver Birch | 3 | Acid | 2 | £0.79 | £0.12 | £1.00 | £1.12 |
| SB | Silver Birch | 3 | Acid | 3 | £1.00 | £0.40 | £1.27 | £1.67 |
| SB | Silver Birch | 3 | Acid | 4 | £1.10 | £0.80 | £1.40 | £2.19 |
| SC | Sweet Chestnut | 3 | Acid | 2 | £0.80 | £0.12 | £1.02 | £1.14 |
| SC | Sweet Chestnut | 3 | Acid | 3 | £1.00 | £0.40 | £1.27 | £1.67 |
| SC | Sweet Chestnut | 3 | Acid | 4 | £1.45 | £0.80 | £1.84 | £2.64 |
| HC | Horse Chestnut | 3 | Alkaline | 2 | £0.78 | £0.12 | £0.72 | £0.84 |
| HC | Horse Chestnut | 3 | Alkaline | 3 | £1.08 | £0.40 | £1.00 | £1.40 |
| HC | Horse Chestnut | 3 | Alkaline | 4 | £1.21 | £0.80 | £1.12 | £1.92 |
| Li | Lime | 3 | Alkaline | 2 | £0.87 | £0.12 | £0.81 | £0.93 |
| Li | Lime | 3 | Alkaline | 3 | £1.08 | £0.40 | £1.00 | £1.40 |
| Li | Lime | 3 | Alkaline | 4 | £1.44 | £0.80 | £1.34 | £2.13 |
| Wa | Walnut | 1 | Neutral | 3 | £2.53 | £0.40 | £2.53 | £2.93 |
| FM | Field Maple | 2 | Alkaline | 2 | £0.75 | £0.12 | £0.70 | £0.82 |
| FM | Field Maple | 2 | Alkaline | 3 | £0.95 | £0.40 | £0.88 | £1.28 |
| FM | Field Maple | 2 | Alkaline | 4 | £1.10 | £0.80 | £1.02 | £1.82 |
| Oa | Oak | 3 | Alkaline | 2 | £0.80 | £0.12 | £0.74 | £0.86 |
| Oa | Oak | 3 | Alkaline | 3 | £1.12 | £0.40 | £1.04 | £1.44 |
| Sy | Sycamore | 2 | Neutral | 2 | £0.73 | £0.12 | £0.73 | £0.85 |
| Sy | Sycamore | 2 | Neutral | 3 | £0.82 | £0.40 | £0.82 | £1.22 |
| Sy | Sycamore | 2 | Neutral | 4 | £0.96 | £0.80 | £0.96 | £1.76 |
| Wi | Willow | 2 | Neutral | 2 | £0.87 | £0.12 | £0.87 | £0.99 |
| Wi | Willow | 2 | Neutral | 3 | £0.96 | £0.40 | £0.96 | £1.36 |
| Wi | Willow | 2 | Neutral | 4 | £1.02 | £0.80 | £1.02 | £1.82 |
| Ye | Yew | 2 | Alkaline | 2 | £3.85 | £0.12 | £3.57 | £3.69 |
| Ye | Yew | 2 | Alkaline | 3 | £4.76 | £0.40 | £4.42 | £4.82 |
| Pp | Poplar | 3 | Alkaline | 3 | £1.09 | £0.40 | £1.01 | £1.41 |
| Pp | Poplar | 3 | Alkaline | 4 | £1.25 | £0.80 | £1.16 | £1.96 |

Candidate name    Centre number   Candidate number

## Step 21

| Species | PH | Size | Cost |
|---|---|---|---|
| Alder | Alkaline | 2 | £0.80 |
| Beech | Alkaline | 2 | £0.83 |
| Horse Chestnut | Alkaline | 2 | £0.84 |
| Lime | Alkaline | 2 | £0.93 |
| Field Maple | Alkaline | 2 | £0.82 |
| Oak | Alkaline | 2 | £0.86 |
| Sycamore | Neutral | 2 | £0.85 |
| Willow | Neutral | 2 | £0.99 |

## Step 22

| Species | PH | Size | Cost |
|---|---|---|---|
| Beech | Alkaline | 4 | £2.25 |
| Silver Birch | Acid | 4 | £2.19 |
| Sweet Chestnut | Acid | 4 | £2.64 |
| Lime | Alkaline | 4 | £2.13 |

| Search | Size = 4 AND Cost >2 | 2 marks |
|---|---|---|
| | All fields may be visible | |

## STYLESHEET

h1      { color: #000080; font-family: Arial, sans-serif; font-size:36pt; text-align: Center; font-weight: bold }

h2      { color: #00FF00; font-family: Times New Roman, serif; font-size: 14pt; text-align: left }

h3      { color: #0000FF; font-family: Arial, sans-serif; font-size: 12pt; text-align: left }

li      { color: #0000FF; font-family: Arial, sans-serif; font-size: 10pt; text-align: left }

p       { color: #000000; font-family: Arial, sans-serif; font-size: 10pt; text-align: left }

Candidate name   Centre number     Candidate number

| Colour | all correct | 1 mark |
|---|---|---|
| Font | all correct | 1 mark |
| Size | all correct – including units | 1 mark |
| Alignment | all correct | 1 mark |
| h1 | bold | 1 mark |

Top left     Last edited by & Name, Centre and Candidate number in style p    1 mark

Heading     style h1 from stylesheet     1 mark

Table     4 rows & 2 columns     1 mark
    Merge cells in row 1     1 mark
    Merge cells in row 4     1 mark
    Merge rows 2 & 3 in 2$^{nd}$ col   1 mark
    Correct text in each cell     1 mark

Last edited by Candidate name, centre number, candidate number

# Rootrainer Trees

Our company grows all the plants to keep down the costs to the customer.

Style h2     From stylesheet     1 mark

Plants for all soil types:

Style p     From stylesheet     1 mark

- acid
- alkaline
- neutral,

Style li     From stylesheet     1 mark

and for all environments:

Style p     From stylesheet     1 mark

Image     All visible     1 mark
    Correct position     1 mark
    Aspect ratio     1 mark

- deciduous
- coniferous
- evergreen.

Style li     From stylesheet     1 mark

You can contact us in many ways.

Style h2     From stylesheet     1 mark

Through our website on-line - use our order form. By post - order our catalogue and complete the order form. By phone or fax - all contact details on this website. You can order our catalogue for a full listing of our services.

Style h3     From stylesheet     1 mark

**Home Page**     **Try Bonsai**     **Order Form**

Menu     Contains Specimen3.TXT     1 mark
    Style h2 & Border = 0     1 mark

```
<HTML>
  <HEAD>
    <TITLE>Homepage</TITLE>
    <link rel="stylesheet" type ="text/css" href="styles.css"
  </HEAD>
<BODY>
<p>Last updated by Candidate name, Candidate number, Centre number</p>
<h1>Rootrainer Trees</h1>

<TABLE cellSpacing="5" cellPadding="3" width="100%" border=2>
  <TR>
    <TD colspan="2"><h2>Our company grows all the
customer.</h2></TD>
  </TR>
  <TR>
    <TD><p>Plants for all soil types:</p>
      <li>acid</li>
      <li>alkaline</li>
      <li>neutral,</li>
      <p>and for all environments:</p>
      <li>deciduous</li>
      <li>coniferous</li>
      <li>evergreen.</li></TD>
    <TD rowspan="2"><img src="specimen4.gif" height="250"></TD>
  </TR>
  <TR>
    <TD><h2>You can contact us in many ways.</h2></TD>
  </TR>
  <TR>
    <TD colspan="2"><h3>Through our website on-line - use our order form. By post - order our
catalogue and complete the order form. By phone or fax - all contact details on this website.  You can
order our catalogue for a full listing of our services.</h3></TD>
  </TR>
</TABLE>

<TABLE cellSpacing="0" cellPadding="0" width="600" border="0">
  <TBODY>
  <TR>
    <TD><h2>Home Page </h2></TD>
    <TD><h2><a href="SPECIMEN2.htm" target="_external">Try Bonsai</a></h2></TD>
    <TD><h2>Order Form</h2></TD>
  </TR>
  </TBODY>
</TABLE>
</BODY>
</HTML>
```
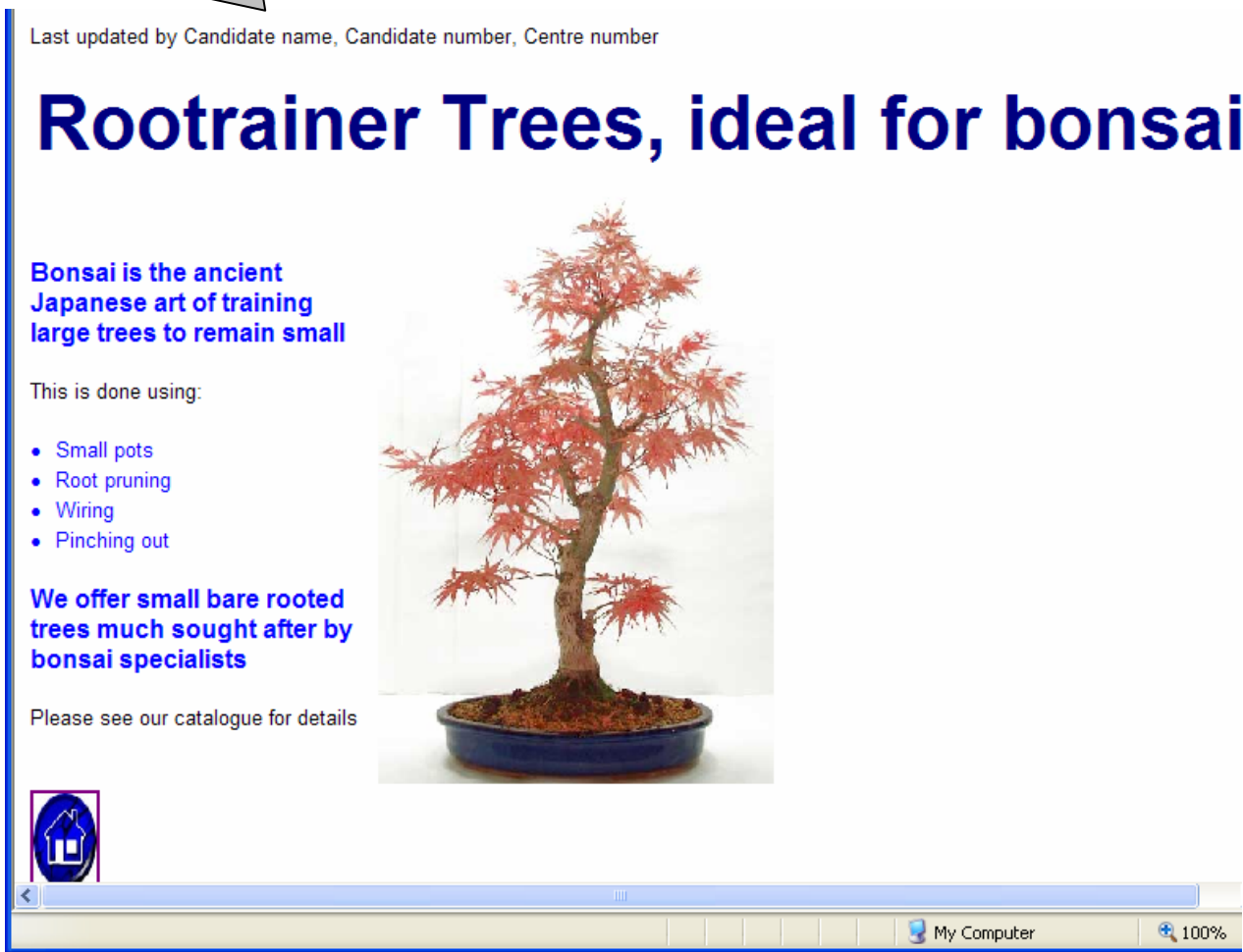
| | | |
|---|---|---|
| External stylesheet attached | | 1 mark |

| Table | Cell padding 3 | 1 mark |
|---|---|---|
| | Cell spacing 5 | 1 mark |
| | Border  2 | 1 mark |

| Image | Height = "250" | 1 mark |
|---|---|---|

| Hyperlink | Correct file | 1 mark |
|---|---|---|
| | Target = "_external" | 1 mark |

Top left    NAME & No's    1 mark

Last updated by Candidate name, Candidate number, Centre number

# Rootrainer Trees, ideal for bonsai

**Bonsai is the ancient Japanese art of training large trees to remain small**

This is done using:

- Small pots
- Root pruning
- Wiring
- Pinching out

**We offer small bare rooted trees much sought after by bonsai specialists**

Please see our catalogue for details

My Computer    100%

External stylesheet attached    1 mark

```
<head>
<title>Bonsai from Rootrainer</title>
   <link rel="stylesheet" type ="text/css" href="styles.css"
</head>
<p>Last updated by Candidate name, Candidate number, Centre number</p>
<h1>Rootrainer Trees, ideal for bonsai</h1>

<table border="0" cellpadding="0" cellspacing="0" width="800" height="300">
 <tr>
  <td width="220" height="300">
    <h3><b>Bonsai is the ancient Japanese art of training large trees to remain small</b></h2>
    <p>This is done using:</p>
    <li>Small pots</li>
    <li>Root pruning</li>
    <li>Wiring</li>
    <li>Pinching out</li>
    <h3>We offer small bare rooted trees much sought after by bonsai specialists</h3>
    <p>Please see our catalogue for
  </td>
  <td><i
  </td>
 </tr>
```

Image    In this cell    1 mark

Image    Width 250    1 mark

Image    Replaced text    1 mark

</table>
<a href="homepage.htm"><img src="specimen5.gif" width="40" height="60"></a>

</body>

| Image | | Width 40 | 1 mark |
| | | Height 60 | 1 mark |
| | | yperlink | 1 mark |

| Heading | Dark blue, centre aligned, 48 point | 1 mark |
| Subheading | Dark blue, left aligned, 30 point | 1 mark |

## Rootrainer Trees

### Growing trees for you, your children, your grandchildren …

Candidate name &
Today's date

1

Introduce yourself and your role within the company.

| Presenter notes | on all slides | 1 mark |
| | 100 % Correct | 1 mark |
| | right place | 1 mark |

| Master slide  - CHECK CONSISTENCY | | |
| Logo | Tree, top right | 1 mark |
| Page numbering | Bottom right& automated | 1 mark |
| Name and date | bottom left | 1 mark |
| All 3 | Not overlapping text or object | 1 mark |

| Heading | Dark blue, centre aligned, 48 point | 1 mark |
| Top Bullets | Black, left aligned, 18 point, consistent | 1 mark |
| Subheading | Dark blue, left aligned, 30 point | 1 mark |
| 2nd Bullets | Black, left aligned, 18 point, consistent | 1 mark |



| Image | SPECIMEN6,jpg | 1 mark |
| | Fills most of right  side | 1 mark |
| | No overlap | 1 mark |
| 2nd Bullets | Black, left aligned, 18 point, consistent | 1 mark |
| Line | Thin & dark blue | 1 mark |
| | Vertical | 1 mark |

Heading          Dark blue, centre aligned, 48 point       1 mark
Bullets          Black, left aligned, 18 point, consistent  1 mark
                 Consistent with slide 2                     1 mark

# Price calculation

- By formulae
- Relative to pot size
- Sample prices
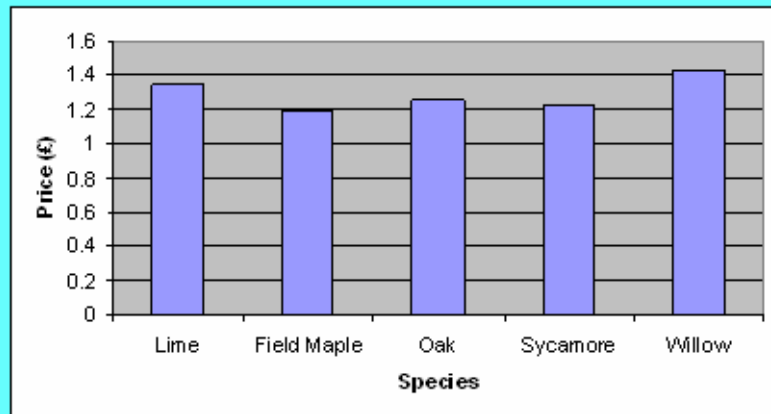
Candidate name &
Today's date

3

Chart          Correct chart                 1 mark
               Species names visible         1 mark
               Species label                 1 mark
               Price (£) label               1 mark
               Right side                    1 mark

Audience notes        Printed with space to annotate        1 mark
                      3 / slide                             1 mark

### Rootrainer Trees

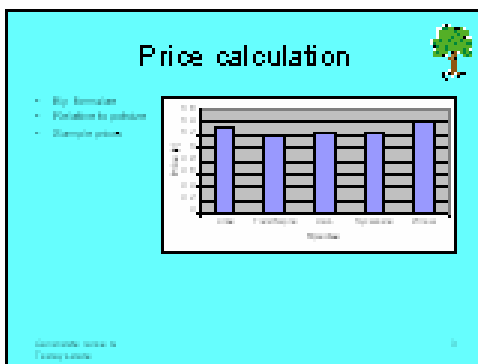Growing trees for you, your
children, your grandchildren ...

### Plants for all soil types:

- Acid
- Alkaline
- Neutral

and for all
environments

- Deciduous
- Coniferous
- Evergreen

### Price calculation

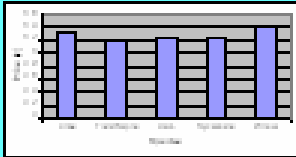- By formulae
- Relation to picture
- Sample prices

1

Animation            Bullets only                    2 marks

Effect ▼    Remove

M... effect

Start: ▼

Property:          Speed:
▼          ▼

1 ✓ 🔒 ☆ Acid
2 ✓ 🔒 ☆ Alkaline
3 ✓ 🔒 ☆ Neutral
4 ✓ 🔒 ☆ Deciduous
5 ✓ 🔒 ☆ Coniferous
6 ✓ 🔒 ☆ Evergreen

⬆ Re-Order ⬇

# Plants for all soil types:

1 • Acid
2 • Alkaline
3 • Neutral

## and for all environments

4 • Deciduous
5 • Coniferous
6 • Evergreen

Candidate name &
Today's date                                2

Transition            slides 2 and 3                        2 marks

◆ ◆ Slide Transition     ▼ ✕
**Apply to selected slides:**
No Transition
Blinds Horizontal
Blinds Vertical
Box In
Box Out
Checkerboard Across
Checkerboard Down
Comb Horizontal
Comb Vertical
Cover Down
Cover Left
Cover Right
Cover Up
Cover Left-Down
Cover Left-Up
Cover Right-Down
**Modify transition**

Rootrainer Trees

Growing trees for you, your
children, your grandchildren ...

1

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2

Price calculation

3