|  | Tables E3 Mark Scheme |  |
| :---: | :---: | :---: |
| 1(a) | Neil and Kristen | [1] |
| 1(b) | History | [1] |
| 1(c) | Kristen | [1] |
| 2(a) | Chicken burger and fries | [1] |
| 2(b) | $£ 3.95+£ 5.50$ | [1] |
|  | = $£ 9.45$ | [1] |
| 2(c) | £5.99-£4.29 | [1] |
|  | £1.70 | [1] |
| 2(d) | Small wrap and salad | [1] |
| 3(a) | $15^{\circ} \mathrm{C}$ | [1] |
| 3(b) | Monday at midday | [1] |
| 3(c) | 8-5 | [1] |
|  | $=3^{\circ} \mathrm{C}$ | [1] |
| 4(a) | 9 | [1] |
| 4(b) | $14+15+4+13+6$ | [1] |
|  | $=52$ | [1] |
| 4(c) | $15+9=24$ | [1] |
| 4(d) | For working out the amount of students who want to go to at least 2 different trips | [1] |
|  | $\begin{aligned} & \text { Theme Park }=33 \\ & \text { Bowling }+ \text { Cinema }=24 \\ & \text { Museum }=10 \\ & \text { Zoo }=31 \\ & \text { Planetarium }=15 \end{aligned}$ | [1] |
|  | Theme Park (33) | [1] |
| 5(a) | 4 | [1] |
| 5(b) | $2 \times £ 2.90$ | [1] |
|  | £5.80 | [1] |


| 5(c) | $4+2+3+1+4$ | $[1]$ |
| :--- | :--- | :--- |
|  | 14 | $[1]$ |
|  |  |  |
| $\mathbf{6 ( a )}$ | 7 | $[1]$ |
| $\mathbf{6 ( b )}$ | $18+26$ | $[1]$ |
|  | $=44$ | $[1]$ |
| $\mathbf{6 ( c )}$ | $26+4$ | $[1]$ |
|  | $=30$ | $[1]$ |

