KS3 transition test administration

Administering the tests

Transition tests can be completed in class with a pen, pencil, rubber, ruler and calculator. They take one hour.

Questions increase in difficulty as students progress through the paper. The final four questions may be challenging for some, but they should still try to answer them. If they can’t answer a question, they should move on to the next.

You should mark the completed tests with our Teachers’ guide and enter the mark for each question on the Mark sheet. This will automatically split data by school, class and individual.

Diagnostic feedback

Once you have entered the marks on the Mark sheet, school and class performance will be compared with the pilot sample. The Mark sheet will also provide more detailed feedback on individual students providing valuable evidence for intervention strategies.

School data analysis

![Graph showing school data analysis](image-url)
Student analysis

Choose student
Sarah Cross

Report for Sarah Cross

<table>
<thead>
<tr>
<th>Student surname</th>
<th>Student first name</th>
<th>Total mark /58</th>
<th>Ready to progress</th>
<th>Scientific attitudes /9</th>
<th>Experimental skills and investigations /21</th>
<th>Analysis and evaluation /29</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cross</td>
<td>Sarah</td>
<td>50</td>
<td>ready to progress</td>
<td>9</td>
<td>19</td>
<td>27</td>
</tr>
<tr>
<td>School average</td>
<td></td>
<td>27.33</td>
<td></td>
<td>4.15</td>
<td>11.32</td>
<td>13.03</td>
</tr>
<tr>
<td>Sample average</td>
<td></td>
<td>27.03</td>
<td></td>
<td>2.98</td>
<td>11.08</td>
<td>13.05</td>
</tr>
<tr>
<td>Sufficient progress score</td>
<td></td>
<td>25</td>
<td></td>
<td>3</td>
<td>11</td>
<td>10</td>
</tr>
</tbody>
</table>

Marks

![Bar chart showing marks for Sarah Cross, School average, Sample average, and Sufficient progress score.]

Scientific attitudes

![Bar chart showing scientific attitudes for Sarah Cross, School average, Sample average, and Sufficient progress score.]

Experimental skills and evaluation

![Bar chart showing experimental skills and evaluation for Sarah Cross, School average, Sample average, and Sufficient progress score.]
