

1	22	P1	for process to find total German eg $200 - 104 - 70 (= 26)$	for process to find girls choosing French, eg $104 - 60 (= 44)$ or girls total, eg $200 - 90 (= 110)$	<table border="1"> <thead> <tr> <th></th> <th>F</th> <th>S</th> <th>G</th> <th>total</th> </tr> </thead> <tbody> <tr> <th>girls</th> <td><b>44</b></td> <td>48</td> <td>18</td> <td><b>110</b></td> </tr> <tr> <th>boys</th> <td>60</td> <td><b>22</b></td> <td><b>8</b></td> <td>90</td> </tr> <tr> <th>total</th> <td>104</td> <td>70</td> <td><b>26</b></td> <td>200</td> </tr> </tbody> </table>		F	S	G	total	girls	<b>44</b>	48	18	<b>110</b>	boys	60	<b>22</b>	<b>8</b>	90	total	104	70	<b>26</b>	200
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total	104	70	<b>26</b>	200																					
P1	for complete process to find boys choosing Spanish eg $90 - (60 + ("26" - 18))$	for complete process to find boys choosing Spanish eg $70 - ("110" - "44" - 18)$																							
A1	cao																								