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| whave | $\subset$ | Go on .... You know you want to... |
| :---: | :---: | :---: |
| Some students were asked what their favourite subject was: <br> - 13 girls and 15 boys said Maths <br> - 20 of the 50 girls said English <br> - There were 38 students that liked English and 40 that liked Science. <br> Work out how many students were asked. <br> What is the probability that maths was their favourite subject? |  | A SIXTH FORM HAS 500 STUDENTS. <br> 5/12 OF THE BOYS ARE IN YEAR 13. <br> 48\% OF THE STUDENTS ARE BOYS. <br> 120 OF THE GIRLS ARE IN YEAR 12. <br> Draw a frequency TREE SHOWING THIS INFORMATION |

