ANSWERS

Maths Focus: All four operations; using the inverse; trial and error; using symbols; order or operations (BIDMAS)

Help-ful Hints: For each question, look at the answer first. Estimate what operation you think could have been used and then use your knowledge of inverse operations to solve the unknown symbol.

Level 1	Level 2	Level 3
Ted has solved some calculations but the symbols have gone missing!	Ted has solved some calculations but the symbols have gone missing!	Ted has solved some calculations but the symbols have gone missing!
16 [+] 9 = 25	3 [+] 2 [+] 5 = 10	149 = 100 [-] 1 [+] 50
11 = 30 [-] 19	60 [÷] 12 = 5	8 [x] 7 [+] 33 = 89
5 [x] 3 = 15	30 [+] 10 [-] 1 = 39	800 [÷] 4 - 75 [=] 125
20 = 2 [x] 10	75 = 5 [x] 15	140 = 8 [+] 12 [x] 11
1. Solve the unknown operation symbols for each of the number sentences	1. Solve the unknown operation symbols for each of the number sentences	1. Solve the unknown operation symbols for each of the number sentences