

Word problems

Name _____

Date _____

Read each problem, set out the calculation or equation and write a complete answer.

1. A charity route covers 2.4 kilometres through the park, then continues for 650 metres; how long is the complete route in metres?

2. A theatre ticket costs £20, but its price rises by 10% before a 5% booking discount applies; what is the final price?

3. Maya starts a quiz with 12 points, loses 18, then earns 9; what is her final score?

4. A school garden divides 84 seedlings between herb and vegetable beds in the ratio 3:4; how many go into the vegetable bed?

5. A minibus carries at most 16 pupils per trip, and 70 pupils need transport; what is the fewest number of trips required?
