

Fare Reasoning – Purple Chilli



1. A bus ticket costs £18.50, a train ticket costs £32.75, and a hotel room for one night costs £125.99. How much will you spend in total if you buy one bus ticket, one train ticket, and stay in the hotel for two nights?
2. A plane ticket costs £379.80, and a hotel stay for three nights costs £450.75. If you receive a 10% discount on the plane ticket and a 5% discount on the hotel stay, how much will you spend in total?
3. A train ticket costs £47.60, a bus ticket costs £15.20, and a hotel stay for one night costs £120.45. If you travel by bus and train and stay in the hotel for 3 nights, what is the total cost?

- 4. A plane ticket costs £520.25, and a hotel stay for two nights costs £349.90. If you pay a £100 deposit for the hotel upfront, how much will you still owe for the hotel after paying for the plane ticket?**
- 5. A group of 4 friends is traveling together. Each person needs a plane ticket costing £395.50 and will stay in a hotel for three nights, with a nightly rate of £110.25. If the group receives a £200 group discount on the total cost, how much will they pay altogether?**