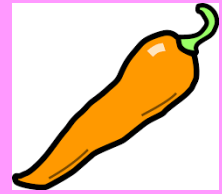


## Fare Reasoning – Orange Chilli



1. A bus ticket costs **£15**, and a train ticket costs **£25**.

How much does it cost to buy one ticket for each mode of transportation?

2. A plane ticket costs **£250**, while a bus ticket costs **£20**.

How much more expensive is the plane ticket than the bus ticket?

3. A train ticket costs **£30**. If you buy 5 train tickets, how much will you spend?

4. A bus fare is **£12**, and a plane fare is **£220**. If you buy both, how much money will you spend?

5. A train fare is **£40**, and a plane fare is **£350**. If the train fare is reduced by **£10**, how much will the train fare and plane fare cost in total?

6. A bus ticket costs **£18**, and a train ticket costs **£25**. If you buy 3 bus tickets and 2 train tickets, how much will you spend?
7. A plane fare is **£400**, while a bus fare is **£25**. If the plane fare is reduced by **£50**, how much more expensive is it than the bus fare?
8. A bus fare costs **£10**. If you need to travel by bus 7 times in a week, how much will you spend in total?
9. A train ticket costs **£45**, and a plane ticket costs **£328**. If you buy 2 train tickets and 1 plane ticket, what is the total cost?
10. A plane ticket is **£360**. A group of 3 friends are traveling together, and each needs a ticket. What is the total cost for all three tickets?