

Using a model

- 1 Load one of the group B websites from 8.4P5a Weblinks and programs.doc.

Brief for flightline website
I am a parent travelling alone with two children. I want to find a villa in the Costa Blanca, I would like a pool, depending on how much the villa costs. We really need two bathrooms. I would like to know how many choices I have if I only have £100 to spend for a week.
Number of choices:

- 2 What do you think will happen if you change some of the variables? List some of the variables you could change and try them to see how you can increase the number of choices.

a

b

c

3 Brief for the trainline.com website
Ask your teacher for an e-mail address and password so that you can access this site.

I need to get from _____ to _____ and back on _____
Please check the times for me. (You don't need to write them down.)

There are some other variables you need to include.
I have a disabled child railcard and don't want to change trains. I want to travel during the day.
What is the fastest and cheapest journey I can make?

What if I decide that I don't mind changing trains? (Before you check this on the website, can you predict what might happen?)

Now check to see if your hypothesis (prediction) was correct.