

Risks Assessment:

Look at for the outline method given to you. Complete a risk assessment for that method.

Hazards What may cause you harm?	Risk How may you be harmed?	Control Measure How will you avoid harm?
.....
.....
.....

P(C2)
 Yr8 - WB
 Yr7 - Developing

P(C3)
 Yr8 - Emerging
 Yr7 - Securing



Prediction: I predict that as the (IV).....
 is increased, the (DV)
 will [increase / decrease / be unaffected].

P(A3)
 Yr8 - Emerging
 Yr7 - Securing

Suggest **three control** variables (things to keep the same) for the aim:

.....

P(B3)
 Yr8 - Emerging
 Yr7 - Securing

Describe how you will manage (keep them the same) the control variables:

.....

P(B4)
 Yr8 - Developing
 Yr7 - Mastering