

Worksheet 1

Exercise 2 – Sentence Headers

Read the following sentences and finish them in your own words

1. Pollution from cars can cause health problem <i>such as</i> ...
2. People in the UK use their cars more than anybody else in Europe <i>despite</i> ...
3. An increase in road traffic has <i>resulted in</i> ...
4. One reason for climate change is <i>due to</i> ...
5. Most of us walk and cycle less <i>because</i> ...
6. <i>Not only</i> does physical exercise reduce the risk of heart disease <i>but</i> it <i>also</i> ...
7. <i>As well as</i> reducing the risk of heart disease physical exercise...
8. Children are suffering from illnesses due to pollution <i>for example</i> ...
9. <i>In addition to</i> climate change an other environmental problem caused by car exhaust emissions is ...
10. Research into child road accidents has shown that the number of road accident child fatalities has actually gone down. <i>However</i> , this is because...

Possible Answers

1. Pollution from cars can cause health problem such as asthma and obesity.
2. People in the UK use their cars more than anybody else in Europe despite owning fewer cars.
3. An increase in road traffic has resulted in increased greenhouse gases.
4. One reason for climate change is due to car exhaust emissions.
5. Most of us walk and cycle less because the roads have become more dangerous.
6. Not only does physical exercise reduce the risk of heart disease but it also helps reduce psychological problems such as anxiety.
7. As well as reducing the risk of heart disease physical exercise can also help people lose weight.
8. Children are suffering from illnesses for example asthma and obesity.
9. In addition to climate change another environmental problem caused by car exhaust emissions is air pollution.
10. Research into child road accidents has shown that the number of road accident child fatalities has actually gone down. However, this is because the roads have become more dangerous and therefore children are staying at home more and walking less.