





- 5.1 -**ASKING FOR & GIVING OPINIONS** - 5.2 -**CLASSIFYING** - 5.3 -**DEFINING** & DESCRIBING - 5.4 -COMPARING & CONSTRASTING

- 5.5 -**EVALUATING** - 5.6 -**PREDICTING &** HYPOTHESIZING - 5.7 -CAUSE, RESULT & **EFFECT** - 5.8 -INTERPRETING VISUALS



5.1 ASKING FOR & GIVING OPINIONS

- Do you think that we should (...)?
- How do you feel about (...)?
- What do you think about (...)?
- I think (...).
- I think that it would be a good idea to (...).
- As I see it, we should (...).
- On the other hand (...).
- I agree / disagree because (...).
- What is your point of view?
- I would really appreciate your view.
- Have you got any thoughts on this?

- Does anyone have any other comments?
- I (don't) see what you mean.
- That's one way of looking at it.
- I'd like to point out that...
- I am not sure, but I am leaning towards...
- I tend to think that...
- Don't you think that...?
- I agree with you to an extent, however, ...
- You make a good point, but...





- These are all types of data storage.
- This is a type of microbe.
- There is a wide variety of options.
- It's made up of two elements.
- It can be divided into 5 sections.
- Welding involves melting and fusing metal together.

- The whole mechanism can be broken down into three main parts.
- The different elements of alkali metal are (...).
- The reactor is split into / divided into different sections.
- Deciduous woodland ecosystems consist of trees that shed their leaves in winter.





- It's a sort of / kind of measuring device.
- It's something like a (...), but (...).
- It's something / an instrument we use to measure temperature.
- It looks like a barometer.
- It's similar to the instrument / method we talked about earlier.

- You'd find this when looking at paintings of the same period.
- You would observe this in a nuclear reaction, for instance.
- It's made up of different kinds of molecules.
- It's a device / system for heating chemical substances.



5.4 COMPARING & CONTRASTING

- Plastic is more flexible than many other materials.
- The largest rise in population was in the late 1940s.
- It is as important to consider environmental impacts on the landscape, as it is to consider the social impacts of the structure on the local community.
- The results are identical.
- Pixel-based software is not the same as vector-based software.
- Compared to / with other technological advances, the personal computer is more relevant to our discussion.

- A descriptive study differs from an exploratory study in that...
- We found/observed noticeable/major/distinct/ only slight differences between x and y.
- Both x and y share a number of features.
- Whereas/while women tended to perform worse than men on tests of perceptual speed, they were faster at certain precision manual tasks.
- Young children learning their first language need simplified input. Similarly/Likewise/ In the same way, low level adult language learners need graded input.





- The importance of this is (...).
- This is useful to (...).
- This is important because (...).
- This is relevant for / to / because (...).
- This is all the more important given the (...).
- This is particularly pertinent in the debate about / on (...).

- This is significant because (...).
 - The end result is (...).
- My conclusions are (...).
- This makes me think that (...).
- This means that (...).
- This leads me to conclude that (...).



5.6 PREDICTING / HYPOTHESIZING

- If we do this, (...) will happen.
- To get the result, you have to (...).
- Unless we do (...), we will not be able to (...).
- This could happen because (...).
- One result could be (...).
- If we do it this way, we should see (...).

- One hypothesis would be (...).
- Our / My hypothesis is / hypotheses are (...).
- There are several hypotheses, including (...).
- We / I predict that (...) will occur / happen.



5.7 CAUSE, RESULT & EFFECT

- The world's population is expanding, so / therefore / consequently resources are under increasing pressure.
- Resources are under increasing pressure as a result of the growing population.
- Because of the growing population, resources are under increasing pressure.
- As a result of climate change, desertification is expanding.
- As the population grows, resources are under increasing pressure.

- Due to an increase in population, resources are being used at an alarming rate.
- There is an increase in population; hence, resources are being used at an alarming rate.
- One cause of desertification is climate change.
- Diminishing resources is caused by an increase in population.
- Owing to recent innovations in renewable energy, the EU may be able ween out fossil fuels by 2050.



5.8 INTERPRETING VISUALS

- This picture / graph / diagram / chart shows us that (...).
- If you look at this chart you will understand why (...).
- This diagram illustrates this.
- In the box at the top of the page ...
- Outside / inside the box ...
- In the top right-hand corner ...
- At the bottom of the picture ...

- At the end of the paragraph / text ...
- Underneath this ...
- Directly below ...
- In the centre of ...
- To the right of ...
- In the next column ...
- By the side of that ...
- Parallel to ...





| ••••••• | •••••• |
|-------------|--------|
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| ód | |
| éa gject | |

Teaching in English for Academics -us-



| ••••••• | •••••• |
|-------------|--------|
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | ••••• |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| óđ | |
| ea gject | |

Teaching in english for academics -us-