

INTERACTING IN THE CLASSROOM





- 3.1 -Analysing

- 3.2 - ASKING QUESTIONS

- 3.3 - CHECKING UNDERSTANDING

- 3.4 - TASK INSTRUCTIONS

- 3.5 - COMPREHENSION QUESTIONS

- 3.6 - ENCOURAGING & REDIRECTING



3.1 ANALYSING

- To try this out, you should (...).
- Follow the steps in the experiment to show how (...).
- ♦ To prove this, you need to (...).
- If you look at it this way, you'll see (...).
- Think about the ways of testing (...).
- Read the instructions carefully and pick out the points that show / relate to / indicate (...).
- Question whether the arguments presented are convincing.

- Consider this question from a number of different angles.
- It is important to examine (...) from the perspective of all of the key stakeholders.
- Question why the author takes this position and not another.
- Make sure you draw on a variety of sources.
- Support your arguments with empirical evidence and clear data.
- Take a step back to examine the overall picture and how each element contributes to the whole.



3.2 ASKING QUESTIONS

- What do you know about (...)?
- Where did you find out about (...)?
- Can you tell me something about (...)?
- How does this work?
- Have you ever (...)?
- Do you know where (...)
- Can anyone tell me why...?

- What do you mean by the term / the word (...)?
- Why do you think this happened?
- Why didn't this happen?
- What made this happen?
- What was the reason for this?
- Can you explain to us why?



3.3 CHECKING UNDERSTANDING

- Is that clear?
- Any questions before we start?
- Talk to the person next to you and explain what you have to do.
- What's the problem?
- If you don't know the answer, pass the question to someone else.
- Check your answers with the rest of your group.
- See whether your partner agrees with you.
- Compare your answers with your neighbour.

- Does everyone know what we need to do?
- Can anyone summarise for the class the three steps you have to follow?
- Raise your hand if you aren't sure about what to do.
- Raise your hand if you (don't) understand the task.
- If you aren't sure, the instructions are on the UV.
- If you still aren't sure, please come and see me at the end of the session.



3.4 TASK INSTRUCTIONS

- Choose one of the key words we discussed just now, and place them in the gaps on the chart.
- Match the words to the illustrations.
- ♦ In the first box, write (...).
- Next to the box, sketch (...).
- Under the box, make a list of (...).
- In the last box, draw a quick diagram of (...).

- Re-order the labels.
- Underline the key words in the article – and the key words only.
- Give me an example of (...).
- Write the words in order of importance.
- Look at the word(s) in bold / italics / which are underlined.



3.5 COMPREHENSION QUESTIONS

- Is it okay that the course is delivered in English?
- Are you with me?
- Are you OK?
- OK so far?
- Did you get it?
- Did you understand?
- Did you follow me?
- Has everyone fully understood the problem / question / task? (NB don't use 'well' in this context.)
- Is everyone comfortable using this software / database / methodology?
- It seems that some points / areas are not completely clear for some of you.

- Could you share your questions with us?
- Does anybody need any clarification or extra information?
- Are there any specific points that you would like me to clarify / go over again?
- What have you understood from the question?
- What is the question asking you to do?
- How could you avoid this problem?
- Could you summarise what you have understood / learned? What method would you use?



3.6 ENCOURAGING & REDIRECTING

- That's good so far.
- What you have written is clear and interesting.
 Well done.
- That's the right idea.
- Keep to the point.
- You need to go into more detail here.
- What do you mean by that exactly?
- Explain this to me, as if you were the teacher.
- Check your facts here.
- Have you thought about (...).
- Maybe you should say more about (...).
- I don't quite follow your point here.

- You have put a lot of work and effort into this.
- If you perform like this at the exam, you will get a good mark.
- You don't seem to have any problems.
- Can you give me a practical example that demonstrates this concept?
- Can you see any connection between what we have just seen and (...).
- Can you develop your answer / argument a bit more?
- If what you're saying is correct, does this mean that (...)?
- How would you justify your choice of methodology?



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