





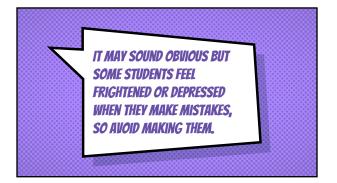
HERE ARE A FEW MISTAKES FOR YOU TO ENJOY.



LET'S HOPE THEY LEARNT FROM THEM...

THE FOLLOWING 3
STEPS WILL HELP YOU
ACCELERATE YOUR
SPEED OF LEARNING:



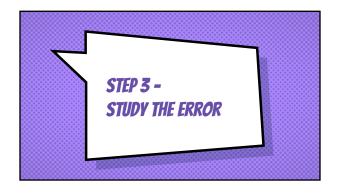


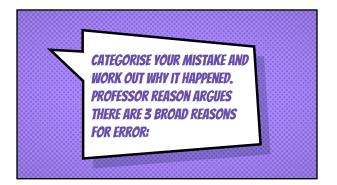
IF A PIECE OF WORK IS DIFFICULT
AND THEY ARE LIKELY TO MAKE A
LOT OF MISTAKES, THEY WILL
COPY SOMEONE ELSE'S WORK OR
"FORGET" TO HAND IT IN...



STEP 2 OWN THE ERROR!

ONCE THE ERROR IS MADE, GRAB
IT. MISTAKES ARE INFORMATION.
DON'T IGNORE THEM, HIDE THEM
OR QUICKLY CORRECT THEM,
INSTEAD....





TYPE OF MISTAKE	POSSIBLE RESPONSE
1. ACTIVE MISTAKE	

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Example - Misreading an exam question, e.g.	Examine the processes. Categorise them. Attach processes to problems – are you
"Assess the likely reasons for McDonalds using mainly quantitative market research data."	using the right one? E.g. Get into the habit of reading exam
Quantitative is easily misread as Qualitative This would be classed as an "Active Mistake"	questions 3 times before starting your answer

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2, SLIP UP	

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The correct process is chosen but errors in the execution of that process lead to a lower mark (eg. a paragraph lacks detail or is missing a key component. A science or maths solution works to a point, but then breaks down)	

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Example: "Using the data in Extract E, calculate the percentage of the world's top 25 exporting economies." You are advised to show your working." The student may start the calculation correctly, but not provide the correct final answer, or working out. This would be classed as a "slip-up"	Practise the process. Collect examples of the process being done well. E.g. Learn the correct method of calculating cost of production, repeat with differnet examples

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3. BLACKOUT	

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The information need to complete the challenge is missing or forgotten.	

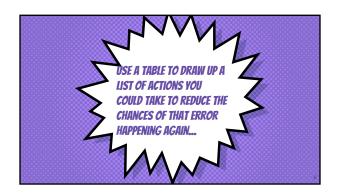
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Example: Not having the correct knowledge to answer the question.

**Cvaluate which is the most suitable leadership style for a business such as McDonalds."

In this example having no understanding of leadership styles would be a "Blackout" error







TYPE OF MISTAKE	ACTIONS TO TAKE
ACTIVE MISTAKES a) Eg. Lost marks for not including key information requested in the question	Are you using the right PROCESS? (i.e. sentence structure - PEEL, etc)
SUP UPS a) Eg. Calculation in science works at the start then breaks down, and you get the wrong answer	The process is correct, but you need to practice it. Get an example of the equation being applied correctly. Use Right, Wrong, Right exercise.
a) Eg. Key information in your answer is missing, or misunderstood.	You need to join the dots of your knowledge! Go through graphic organisers exercise Create a mindmap or visual metaphor for this topic

FINAL THOUGHTS...

- × Just the act of getting all your feedback together in one place is an extremely useful activity.

 × Many students have lots of teacher feedback, but it is

- Mainy should have the construction of the control freedock, but it is scattered across nine or ten different pieces of work.
 ... or jammed into bags or stranded in different files!
 By auditing you teacher feedback you stand a much better chance of working effectively on your weaknesses.