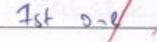
- (d) When acidified potassium permanganate is added to a solution of sodium iodide, a reaction occurs.
 - (i) Write a balanced equation for the reaction by writing balanced half equations and combining them.

(ii) Which species is the oxidant (oxidising agent) in this reaction?

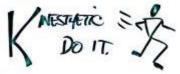






your answer ___ Quess







Didn't bother to revise?

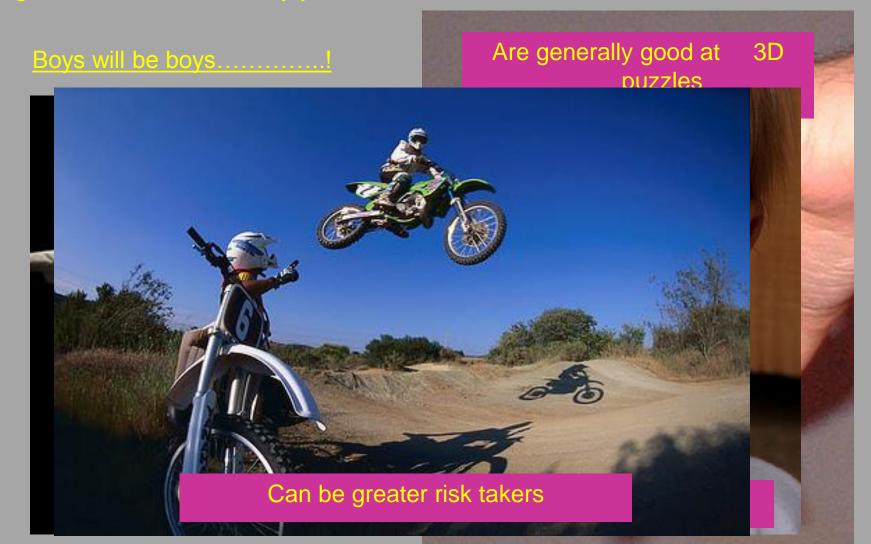
Aims:

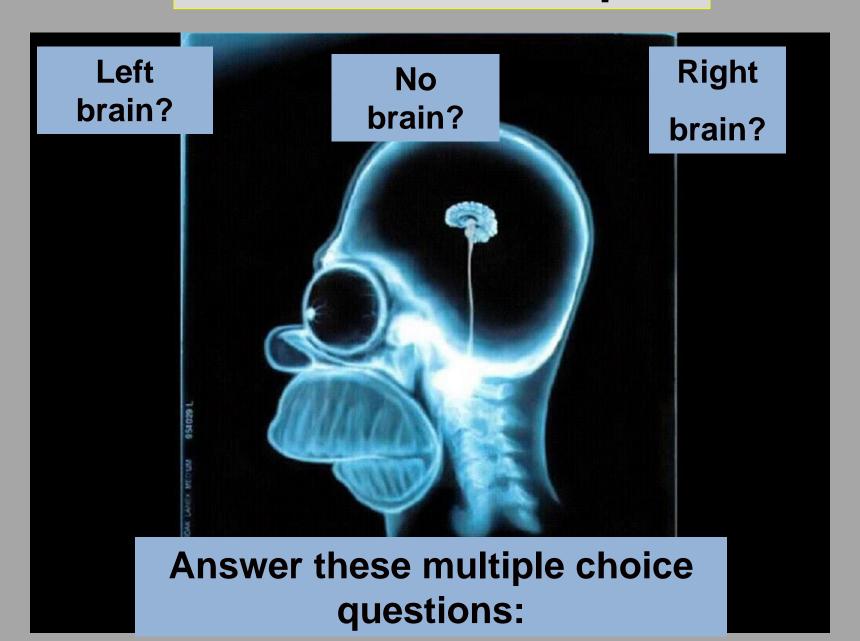
Revision Technique

To maximise your learning potential by introducing you to:

- your preferred learning style.
- a variety of different revision techniques.

Your gender influences the way you learn!





- 1) If you were doing a jigsaw puzzle would you:
 - a) Sort all the pieces into categories before you start (corners, edges, sky, etc)?
 - b) Begin by sorting edges and corners but fit bits together as you spot them?

2) Which box would you more readily pair with Box 1: a or b?







Box 1

(a)

(b)

- 3) With a new MP3 player, mobile phone, etc would you be more likely to:
 - a) Briefly examine the instruction manual and then experiment?
 - b) Carefully read and follow the instructions?

- 4) If you were going on holiday, would you prefer to:
 - a) Plan what you are going to do well in advance?
 - b) Book at the last minute and try and get a bargain?

- 5) Do you have hunches about the future or how things will turn out:
 - a) Fairly often?
 - b) Hardly ever?



- 6) When you are writing an essay or a letter, do you:
 - a) Regularly check your work and read what you have written?
 - b) Find checking your work a bit of a chore?

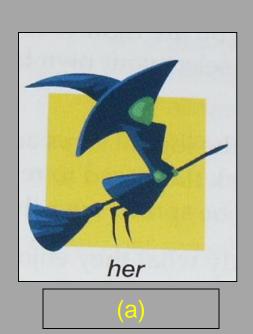
7) Is your work area:

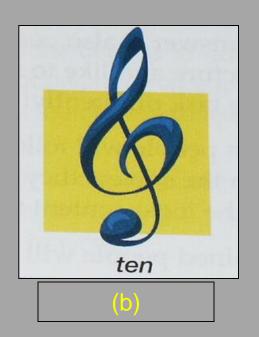
- a) Organised and you can find things easily?
- b) Untidy so you have to search to find things?

- 8) When you are given a task with a deadline, do you:
 - a) Usually plan in advance and beat the deadline?
 - b) Only really get stuck in as the deadline approaches?

9) Which box would you more readily pair with Box 1: a or b?







- 10) When faced with a problem, would you tend to:
 - a) Get a feel for the situation and the possible solutions?
 - b) Gather and analyse the facts so that you understand the situation better?



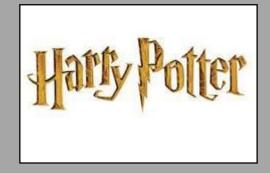
11) When tackling a project are you more likely to:

- a) Make a few notes to start with?
- b) Work on the overall structure?



12) Do you prefer to:

- a) Read the book then decide whether to see the film?
- b) See the film?



Make a note of whether you are

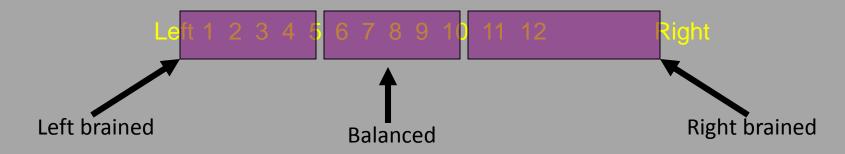
LEFT BRAINED

RIGHT BRAINED

BALANCED

(any slight preference?)

Look at your total score on this scale:



LEFT BRAINED PEOPLE PREFER:

Working in a linear way – first point, then second point etc.

- -Bullet points
- Flow charts

Working to deadlines/
Timed Tasks

Checking their work/ using marking schemes

Structure

Written information – Class notes

Clear instructions to follow

Reading & writing

Being organised

RIGHT BRAINED PEOPLE PREFER:

Learning from a video, role play or watching a demonstration

Flash cards/ Rapid Reading Self-selected tasks

Setting their own deadlines

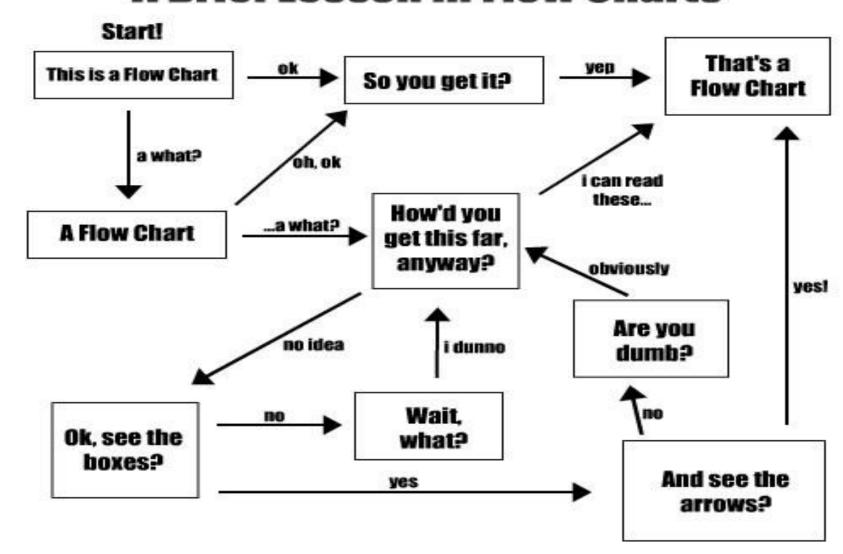
Looking at the "big picture" -the whole task

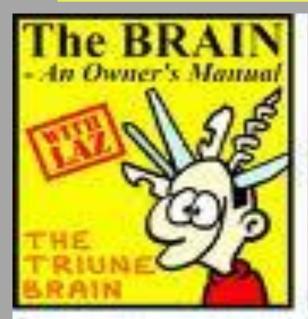
Hands-on experience

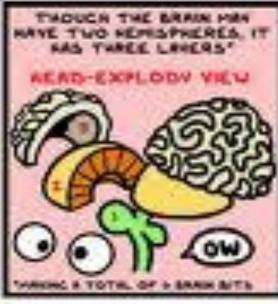
Working from intuition & guesswork

Left Brain? Right Brain?

A Brief Lesson in Flow Charts















Pick a different activity for today's topic and make revision notes

Over to You!

Left	K	rai	'n
7616		<u> </u>	ш

Right Brain

Class notes	Mind Maps
Highlight key points	Poster Diagrams
Past papers	Flash Cards
Flow charts	Comic Strips
Follow the syllabus outline when studying/creating notes	Video Montage/raps/songs/poems
Bullet points/numbers/tables	Brains storms

Link To BBC Website for Self Assessment on What type of Brain you have

 To find out what sort of learner you are try this self assessment test of 10 questions – click on link below (it tells you if you are right/left or balanced brain).

•

http://www.bbc.co.uk/keyskills/extra/module
 1/1.shtml





www.bbc.co.uk/keyskills/extra/module1/1.shtml



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LEARNING_STYLES

WHAT SORT OF LEARNER ARE YOU ...





Have you ever learned something enthusiastically, been able to tell others about it and use what you have learned immediately? Have you sometimes, however, tried to learn something, felt it was a waste of time and learned nothing?

You may have thought that it was just the subject matter that made the difference, but you might be surprised to know that it is not the entire reason! It may have been the way you happened to go about learning the new topic or the way it was taught to you.

Just as we are all very different people in the way we look, act and feel, we are also very different in the way we learn. Each of us has a learning style. If we can learn using the style we feel most comfortable with and learning can be presented to us in a style that matches our own, then we are more likely to learn well and enjoy the experience.

This questionnaire will help you to discover your preferred learning style. It will also give you some tips about how you might best use your style to study and learn more effectively.

Click 'next' to see which side of the brain you use.







Next Screen

