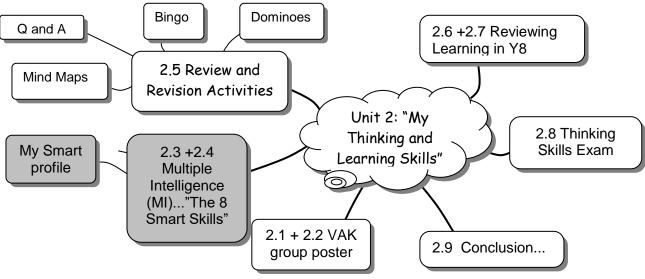
Resources		Key Words	Thinking			
 big sugar paper + A4 + crayons + 		Multiple Intelligence, Smart Skills,	Skills			
felt tips		Mnemonic, Myself Smart, Music	2.3			
Projector or OHP		Smart	2.4			
PowerPoint or OHTs						
 Smart Skills Questionn 	nire					
Smart Skills Summary						
Learning outcomes:	 name th 	ne 8 "Smart" Multiple Intelligences				
I will be able to	make a poster to describe my "Smart Skill" strengths					
(IWILBAT)	test someone at home to find their "Smart Skills" profile					
	1031 301	• Test someone at nome to find their smart skins profile				
Homework	The homework for lesson 2.3 is to collect materials for the					
	"Smart" poster Skill 2.3.					
	The homework for lesson 2.4 is to test someone at home to find					
	their "Smart" Profile, and teach them about the 8 "Smart					
	Skills" Skill 2.4.					
Setting up the lesson	copy lesson titleaimskey wordsHomework					
	Homeworkfrom last lesson ready to hand in					
	3 things from last lessonnoted in Ex. book					
1.Starter (2-3 mins)	Brain Booster					
	What are the 8 "Smart" Multiple Intelligences?					
	, , ,					
2.Main part	Show the PowerPoint presentation on the 8 smart Skills					
a. First part(20 min)	Show OHT 1, and explain the requirements of the poster.					
• • •						
Brain Break - maybe	Brain Breakmaybe.					
somewhere about here		·				
b. Second part (20 min)	Set students to work on their posterssmall groups can lead to					
·	useful disc	ful discussion they will need to refer to the display of				
	"Smart Sk	ill" features friends will need to ge	t together for			
	the Intervi					
	 Add to 	 Add to the "Big Picture" in students' Ex. bookson A3 				
3. Plenary (5 min)	• 1 thing	hing from the lesson				
	 who has 	done well in the lesson?> merits				
	• who has	contributed to their group's work?	→ Skill2.3			
Second Lesson	continuing the first lesson					
	• Final dis	splay of posters				
And next lesson	Lesson 2.4 - second "Smart Skill" lesson					
And heat lesson	Lesson 2.5 - Review and Revision Activities					
	L633011 L.J	NEVIEW UND NEVISION ACTIVITIES				

Y 8 Thinking and Learning Skills - 8-2-3 + 4 - MI - The 8 "Smarts"





Guidance on the Lesson

1. Starter

Do one of the **Brain Booster** exercises at the start of this lesson, and at some suitable point mid-way, to refresh and re-focus. You can teach students the rhyme that goes with the exercise - though saving the rhyme is optional.

Lazy 8s	Double	Arm	Hook Ups	Balance
	Doodle	Activation		Buttons
"To read and	"Links hand and	"At any time,	"It's easily done,	"To think and
write, and do	eye, helps	to relax and	there's no hocus	remember, and do
well in a test,	writing too,	feel great,	pocus,	well in PE,
Lazy 8s is the	Double Doodle is	all you do is	Hook Ups help me	Balance Buttons is
very best."	the one for you."	Arm Activate."	to listen and	the one for me."
	·		focus."	

2. Main Part

This section introduces **Multiple Intelligence** (MI). This will fully occupy 2 lessons (2.3 and 2.4). You can choose whether you do the first task, the **Questionnaire**, at the end of the VAK lesson (2.2) or at the start of the fist MI lesson (2.3). You can run lesson 2.2 accordingly.

MI presents a scheme of worthwhile skills and talents that go way beyond the limited scope of conventional academic "intelligence." This can, and should, boost students' self esteem, for all should be able to show capability in at least a couple of MI "Smart Skills". I've followed the UFA's lead, and call them "Smart Skills".....so you can talk about "Word Smart" rather than "Verbal Intelligence".

The MI section falls into 3 parts....

- 1. The MI Questionnaire...to find out each student's "Smart Profile,
- 2. A presentation to the class to explain what each of the Smart Skills is. I've done this in PowerPoint, because it's easy, and you can animate it, but I've also made a WORD version that you can show on OHP, and students will need resources.... so, a 1-page WORD summary diagram, and a set of the 8 slides printed in colour put up in the room for students to refer to.
- 3. Each student does a poster to explain the MI "Smart" system, and their own profile of "Smart" strengths. I think an individual poster is better than a group one because students need to consider their own profile of strengths.

Each student will need these resources...

- a big sheet of sugar paper (or similar) to mount their work on
- A4 (pale colours) for elements of the poster, crayons and felt tips (but insist on writing in pencil/pen not felt tip)...students work on A4, cut out the bit they want, and stick it on the big sheet...this way any mistakes will not be a major setback.
- the 1-page WORD summary of the 8 MIs
- the 8 slide descriptions put up in the room

You can set quite demanding **parameters**, to try to get the best work out of students. Ask for....

- descriptions of the 8 "Smart Skills"
- full descriptions of the strongest 3/4 "Smart Skills" students use the Questionnaire and the MI information to do this.... put in something Visual and/or Auditory for these.... and examples of lesson activities where they used these strengths
- names of other students who share the same "Smart" strengths
- VAK... 1 key Visual item, 1 Auditory item (a poem or rhyme), and 1 key Kinaesthetic item, for an action or for touching
- a statement from another student about their "Smart" strengths....I've included this because we tend to be reticent about our own talents, and also it gets students talking about and sharing the task.

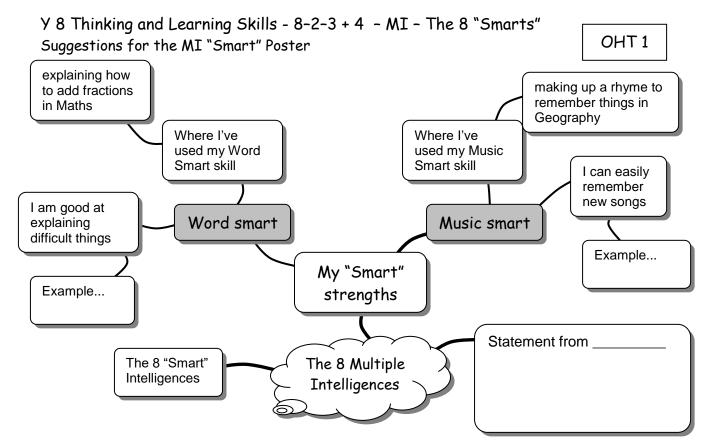
I've done an OHT that shows how the Poster can be started.

You can offer **prizes** (edible?) for the best poster. Students working well can get **Skill** 2.3 for this.

You can take a mid-lesson break and get groups to look at each other's work, to get ideas.

You can include an element of **AfL** in this lesson, if you wish...but it will need setting up at the start. **At the start**, you ask students what they would look for in a good poster about MI (or anything). Reduce these to, say, 3 clear points, and tell students they will be assessing their own posters against these criteria. At the end of the double lesson, remind students of the criteria, and ask for (1) constructive comments on posters, and (2) ideas for improvement. Students find it quite a challenge coming up with poems, and hands-on "action" features in their posters, but given time and encouragement, they come up with good ideas. I think it's important to get them to **explain** the features of their poster.

Plenary - You can review the individual posters, and ask for constructive comments, and suggestions for improvements.



Your Poster must include...

- short descriptions of all 8 "Smart Skills"
- full descriptions of your strongest 3-4 "Smart Skills"
- names of other students who share your "Smart" strengths
- examples of **subjects or lessons** where you used your "Smart" strengths
- VAK....something Visual, Auditory (poem), Kinaesthetic (touch/move)
- a **statement** from a friend about your "Smart" strengths