5 The Summary Wall and Reordering Questions

USING THE SUMMARY WALL

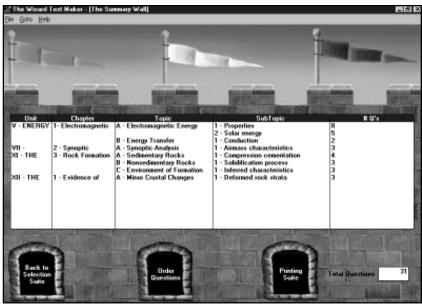
The *Summary Wall* allows you to see all of the classification of the selected questions in your exam. Columns can be resized as in the Grid.

1. If you wish to add or delete questions click the **Back to Selection Suite** window which will return you to the *Select Questions Suite*.

2. You don't need to save a test at this time but you can by clicking on **File**, then clicking on **Save**.

3. If everything looks fine then go on to the *Printing Suite* by clicking on the **Printing Suite** window.

4. However, if you wish to reorder your questions, click the **Order Questions** button. The *Reorder Questions* screen will appear.



MANUALLY CHANGING THE QUESTION ORDER

The *Reorder Questions* screen is a powerful tool for finetuning the location of questions in your exam. With a few clicks of the mouse or by clicking on a question and dragging it, you can put questions in any order you want. To change by clicking your mouse:

1. Click on the ID of the question you want to move.

2. Click the **Move Question Up** or **Move Question Down** buttons as many times as necessary to put the question in the place you want it. The old position number will remain next to the ID until the **Refresh Order** button is pressed.

3. Repeat as necessary till all questions are where you want them.

4. Click **Refresh Order** to lock the questions into their new place.

5. Click **Save** and **Exit** to save your changes and return to the *Summary Wall*. Click **Cancel** to abort changes.

X	Beccription	Question	Answer 1	Answer 2	ADEWAR 3
1		How does the amount of	The dark-colored surface	The dark-colored surface	The dark-colored surface
		heat energy reflected by	will reflect less heat	will reflect none heat	will reflect the stance
Ŀ.		a smooth, dark-colored	energy.	energy.	amount of heat energy.
2.		The various for ms of	temperature	wavelengths	longitudinal wave
		electromagnetic energy are distinguisted from			properties
5		Which type of surface	dark-opioned and rough	dark-colored and smooth	light-colored and rough
Ľ.		would most likely be the	an e-coordea and roagh	and the second second second	ingre-contribution and reagin
L .		best reflector of			
4	NMAGE?	The Earth would be	refracted by the Earth	absorbed by the Earth	reflected by the Earth
		visible to an observer on	-	-	-
		the catelize primarity			
5		Which color is the best	red	white	biack:
		radiator of			
-	and the second sectors of	electromagnetic energy?	50 PC	90.10	310 N
P.	your knowledge of earth science and	At which temperature would an object radiate	50 °C	pauve:	210 1
	the six Earth	the nort electromagnetic			
5	1MAGE1	The light did not travel in	convection	ecatiering	absorption
Ľ.	-1005.008-	a straight line because of		and a second sec	and the second sec
8	NMAGE ¹	Using one or more			
		complete centences,			
L		etzte			
9	NMAGE*	Which statement is best	The infrared radiation	The maximum intensity of	
		supported by the graph?	given off by the Sun occurs at a wavelength	radiation given of by the Sun occurs in the visible	
100	NMAGEN	The description of the complete	disaste	distants in the visible	a shoher varreeingth visideas
12	10040461	The density of the water in the beaker is least at	12 2460 62	2 × 8 × 7 ×	11000
		point			
11			namow range of	namow range of	wide range of
		the Sun consists of a	wavelengths, with	wavelengths, with	wavelengths, with
			ultraviolet radiation	intrared radiation having	visible radiation having
11 - I					