



RANDOM ACCESS MEMORY

A GAME OF COMPUTING HISTORY KNOWLEDGE

Subject: Early Computing History

WINNING WORD CLUE

The name of a very famous computer.

How to play...

Test your memory power by filling in the answers to each clue in the horizontal spaces below.

If all your answers are correct, the letters in each highlighted box will spell out the winning word vertically at the end.

Stuck on a question? Just search at computinghistory.org.uk to see if you can discover the correct answer from our huge database of computer related artefacts, people and events.

	L	O	O	¹ M	Jacquard worked to 'program' one of these.						
The Atlas computer had 60,000 of these.		T	R	² A	N	S	I	S	T	O	R
	F	E	R	R	A	³ N	T	I	This company made the Pegasus computer.		
		P	U	N	⁴ C	H	'Susi' used these type of cards.				
Busicom's HL21 was this type of calculator.		M	E	C	⁵ H	A	N	I	C	A	L
Core store is a type of of this.			M	⁶ E	M	O	R	Y			
	C	O	L	O	⁷ S	S	U	S	Tommy Flowers designed this computer.		
This computer scientist was always a bit of an enigma.				⁸ T	U	R	I	N	G		
	W	I	L	K	⁹ E	S	He had a lead role in building EDSAC.				
		N	I	M	¹⁰ R	O	D	The aircraft with an early Elliott computer on board.			
				¹¹							
			C	O	¹² B	A	L	Grace was the grandmother of this computer language.			
	F	O	R	T	R	¹³ A	N	This computer language run on a Sperry Univac computer.			
This device was also known as a counting frame.			A	¹⁴ B	A	C	U	S			
This company built the LEO 1 computer.			L	¹⁵ Y	O	N	S				

RIGHT OR WRONG?

Did you get all the answers right? Let us know how you did by tweeting us at [@computermuseum](https://twitter.com/computermuseum)

Feel free to print this game and complete it, or share with friends!

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