



GIOCATORE _____	
NOME PERSONAGGIO _____	
PROFESSIONE _____	
TITOLI _____	
NAZIONALITA' _____	
SESSO _____	ETA' _____
ALTEZZA _____	
BREVE DESCRIZIONE _____	

VIGORE	$(\text{FOR} + \text{DES})/2$	_____
ACCURATEZZA	$(\text{DES} + \text{PER})/2$	_____
INTUITO	$(\text{PER} + \text{CON})/2$	_____
NOTE	$(\text{CON} + \text{VOL})/2$	_____

ESPERIENZA

[illegible]

DENARO E PROPRIETA	
ENTRATE ANNUALI	_____
DENARO IN TASCA	_____
TOTALE POSSEDUTO	_____
DEBITI	

OGGETTI SPECIALI E MAGICI		



FORZA
DESTREZZA
PERCEZIONE
VOLONTA'
CONOSCENZA
RESISTENZA MAGICA
ENERGIA MAGICA
SHOCK
INIZIATIVA
DIFESA
MOVIMENTO
VITALITA'

The diagram illustrates a neural network architecture. On the left, there is a vertical stack of five large, rounded rectangular nodes representing the input layer. To their right is a vertical stack of eight smaller, rounded rectangular nodes representing the hidden layer. On the far right is a single, larger rounded rectangular node representing the output layer. Curved lines connect each of the five input nodes to a corresponding node in the hidden layer. Additionally, curved lines connect each of the eight hidden layer nodes to the single output node. A faint outline of a human head is visible in the background on the left side.

%	VITALITA'	TIRO DIFFICOLTA'	PRONTO SOCCORSO
60%	_____	_____	13
70%	_____	_____	15
80%	_____	_____	17
90%	_____	_____	19
100%	_____	_____	21
P.N.R.	_____	_____	23

[illegible]

MANUALITA'

NOTE

[illegible]