Handout 1.11 a: Multiple Intelligences - What Are Yours?

Student Name:	Date:
the theory of Multiple Intelligences. Gardne	gist, researched human intelligence and came up with er believed that intelligence was not just IQ; in fact, he ople demonstrate how smart they are. To date he has s," as some people call them. They are:
 Verbal/Linguistic (Word Smart) Logical/Mathematical (Logic Smart) Visual/Spatial (Image Smart) Interpersonal (People Smart) 	 Intrapersonal (Self Smart) Bodily/Kinesthetic (Body Smart) Musical (Music Smart) Naturalist (Nature Smart)
your top three ways of being smart. 2. Use the following guidelines to select statement. <i>5</i> = <i>definitely me 4</i> = <i>most</i> . 3. Write the appropriate number in the	the eight-part Multiple Intelligences quiz to discover ct which <i>number</i> best describes you for each ly me 3 =sometimes me 2 =rarely me 1 =not me at all blank after each statement. the end of this handout ("Identifying Your Top Three
Part 1 - Score: 1 I like words and language in gene 2 I remember exact phrases and words 3 I enjoy writing for myself and som 4 I like telling stories and discussing 5 I like to write short-answer or esse	ords people have said to me. etimes reading my writing to others. g movies or TV shows I've seen.
Part 2 - Score: 1 I like math and math problems. 2 I prefer planning out my work beforms. 3 I'm very interested in science and 4 I like to ask questions and I enjoy 5 I like doing research and solving of the science are science and solving of the science are science and solving of the science are science and science are	experiments. reasoning out the answers.
Part 3 - Score: 1 I like colour and design. 2 I have a good sense of direction at a large and a larg	Il more than things I have heard.
Part 4 - Score: 1 I get along well with others and en 2 I enjoy team sports more than indi 3 I enjoy listening to other people's s 4 I like being the leader of a group w 5 People are energizing for me; part	vidual sports. stories and empathizing with their feelings. ho listens to other members' ideas.