Left right brain and learning style characteristics



Describe 3-4 characteristics of left-brained individualLeft Brain

- 1. in sequence
- 2. step by step
- 3. stuff on time
- 4. in orderDescribe 3-4 characteristics of right-brained individualRight Brain
- 1. go with the flow
- 2. extended response
- 3. spontaneous ONLEFT/RIGHT BRAIN & LEARNING STYLE CHARACTERISTICS SPECIFICALLY FOR YOUFOR ONLY\$13. 90/PAGEOrder NowWhat types of activities help right-brained individuals learn the best? Right Brain
- 1. discuss, draw, write the major concept first before learning it
- 2. encourage the use of imagination through creative writing, dramatics, and story tellingWhat types of activities help left-brained individuals learn the best? Left Brain
- 1. break down steps
- 2. use concrete examples to make abstract concepts more understandableDescribe 3-4 characteristics of visual learning1. observes rather than talks or acts
- 2. organized in approach to tasks
- 3. likes to readDescribe 3-4 characteristics of each of auditory learning1. talks to self out loud
- 2. enjoys talking
- 3. easily distracted
- 4. has more difficulty with written directionsDescribe 3-4 characteristics of each of kinesthetic learning1. likes physical rewards
- 2. in motion most of the time

- 3. likes to touch people when talking to themWhat's the difference between the three learning styles? visual-likes to look/watch auditory-likes to hear people explain
- kinesthetic- doing rather that watchingWhat types of activities are best for visual learners-use guided imagery
- -form pictures in your mind
- -take notes
- -see parts of words
- -use cue wordsWhat types of activities are best for auditory learners-use tapes
- -watch TV
- -listen to music
- -use oral directionsWhat types of activities are best for kinesthetic learnerspace or walk as you study
- -physically " do it"
- -practice by repeated motion
- -write