Learning Style Inventory

I. When I learn	I like to deal with my feelings	I like to watch and listen	I like to think about ideas	I like to be doing things
2. I learn best when	I trust my hunches/feelings	I listen and watch carefully	l rely on logical thinking	_ I work hard to get things done
3. When I am learning	I have strong feelings/reactions	I am quiet and reserved	I tend to reason _ things out	I am responsible about things
4. I learn by	feeling	watching	thinking	doing
5. When I learn	I am open to new experiences	I look at all sides of issues	I like to analyze/ break things into parts	I like to try things out
6. When I am learning	I am an intuitive person	[am an observing person	l am a logical person	I am an active person
7. I learn best from		observation	rational theories	chance to try out and practice
3. when [learn	I feel personally involved	I take my time before acting	I like ideas and theories	I like to see my results from work
9. I learn best when	I rely on my feelings	I rely on my observations	I rely on my ideas	l can try things out for myself
0. When I am learning	I am an accepting person	l am a reserved person	l am a rational person	I am a responsible person
I. When I learn	l get involved	l.like to observe	e [evaluate things	I like to be active
2. I learn best when	I am receptive and open-minded	l am careful	I analyze ideas	I am practical
COTALS	Column 1	Column 2	Column 3	Column 4

Learning Style Inventory Scoring

Each of the 4 vertical columns of words correspond to different learning styles. The first column is CE, the second column RO, the third AC, and the fourth AE.

CE "Concrete Experience"
RO "Reflective Observation"
AC "Abstract Conceptualization"
AE "Active Experimentation"

Column 1

To compute your scores write your rank numbers in the corresponding boxes below. Please only copy the numbers for the appropriate column as well as the designated row. Please wait for the instructor to explain before proceeding.

Column 3

Column 4

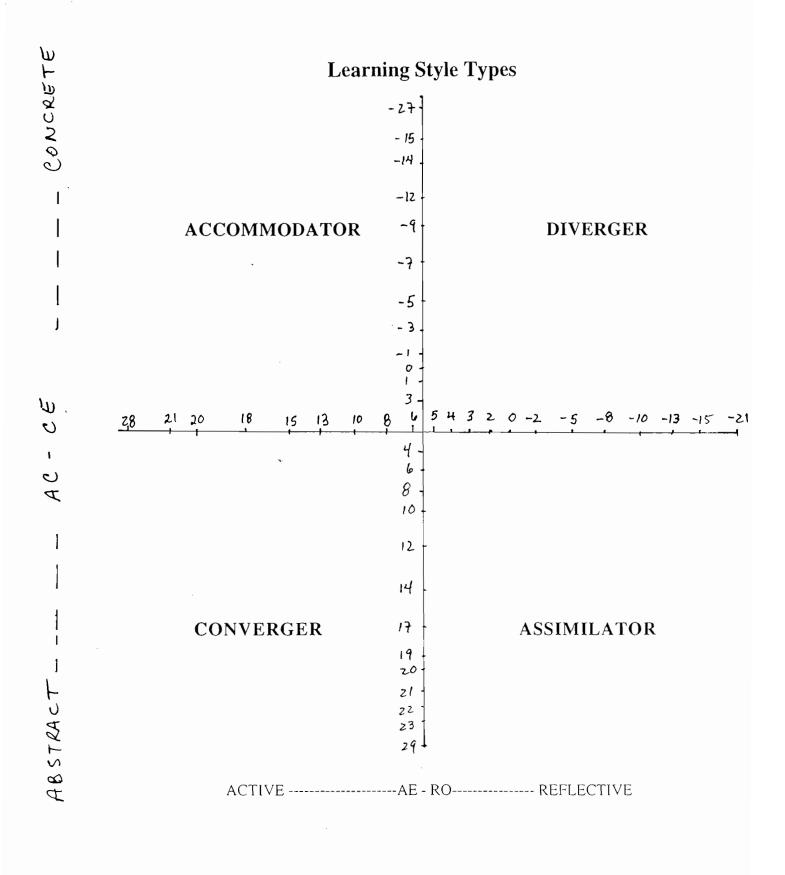
Column 1	Column 2	Column 5	Column 4
CE=	RO=	AC=	AE=

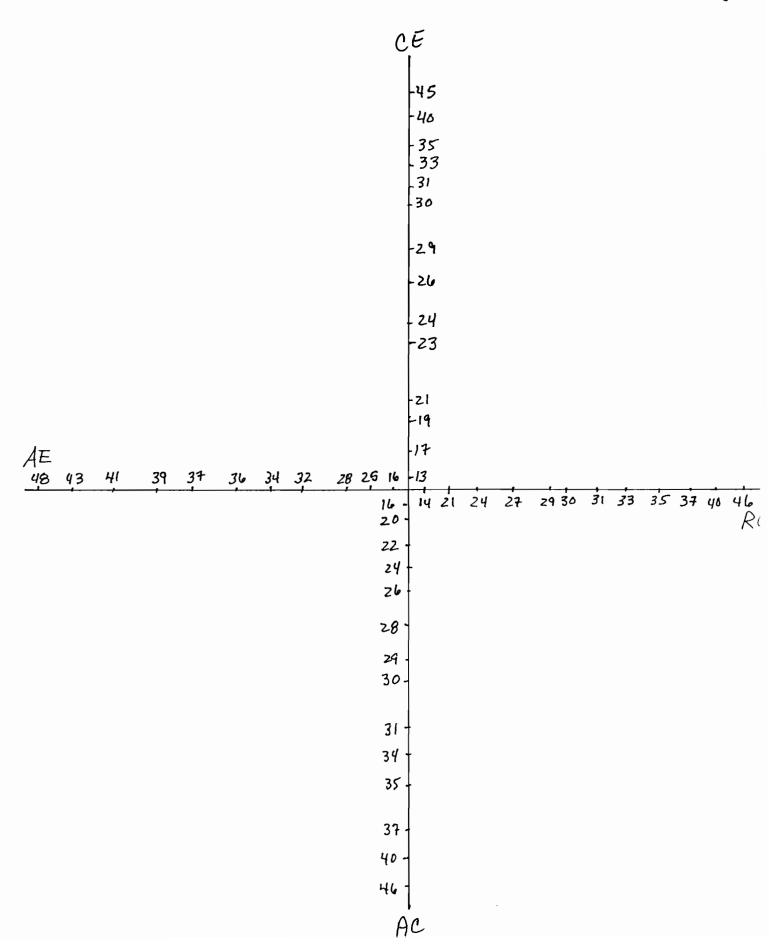
Compute the combination scores by subtracting CE from AC and RO from AE.

Column 2

AC - CE ____ = ___

AE - RO ____ = ___





Learning Styles: Summary Sheet

Diverger: likes to "diverge" < (go in different directions)

learning comfort zones Concrete Experience/Reflective Observation

- strength: imagination; loves situations that require brainstorming
- <u>prefers</u>: learning situations involving people and idea generation; enjoys building "people" skills
- <u>comfortable with</u> "emotional situations" (often perceived as emotional people)
- <u>frustrated by</u>: non emotional people and people who stay on task "no matter what"

Converger: likes to "converge" > (bring things together)

learning comfort zones Abstract Conceptualization/Active Experimentation

- strength: practical application of ideas and bringing things into focus
- <u>prefers</u>: learning situations involving focused problem solving, rational, analytical conceptual thinking
- <u>comfortable with</u> "things" (often perceived as not being comfortable with emotional situations)
- <u>frustrated by</u>: lots of emotion, unfocused group work and "process oriented" people

Accommodator: likes to adapt relevant to situation

learning comfort zones Concrete Experience/Active Experimentation

- strength is in doing things and adapting to immediate circumstances
- <u>prefers</u>: learning situations where they can act on their intuition rather than their analytical skills
- <u>comfortable</u> with "being involved"; carrying out plans and experiments and in involving oneself in new experiences.
- <u>frustrated by</u>: people who stick with a plan or theory if it doesn't seem to be working

Assimilator: like to fully understand & comprehend

learning comfort zones Reflective Observation/Abstract Conceptualization

- <u>strength</u> is in creating theoretical models
- prefers: abstract concepts to working directly with people; loves theory
- <u>comfortable with</u> situations that require inductive reasoning; assimilating disparate observations into an integrated whole
- <u>frustrated by</u>: practical approach without theoretical base