

Style of Learning Assessment

There are nine sets of four words below. Rank the words in each set by assigning a "4" to the word that best characterizes your learning style, a "3" to the word that next best characterizes your learning style, a "2" to the next more characteristic word, and a "1" to the word that is least characteristic of you as a learner.

You may find it hard to rank some of these words, but keep in mind that there are no right or wrong answers. All choices are equally acceptable. The aim is to describe your style of learning, not to evaluate your learning ability. Be sure to assign a different rank number to each of the four words in each set; do not make ties.

1	___discriminating	___tentative	___involved	___practical
2	___receptive	___relevant	___analytical	___impartial
3	___feeling	___watching	___thinking	___doing
4	___accepting	___risk-taker	___evaluative	___aware
5	___intuitive	___productive	___logical	___questioning
6	___abstract	___observing	___logical	___questioning
7	___present-oriented	___reflecting	___future-oriented	___pragmatic
8	___experience	___observation	___conceptualization	___experimentation
9	___intense	___reserved	___rational	___responsible

CE

RO

AC

AE

Scoring:

The four columns of words above correspond to the four learning-style scales: CE; RO; AC, and AE. To compute your score, write your rank numbers in the boxes below for the designated items. For example, for your CE score, fill in the rank numbers you have assigned to items 2,3,4,5,8 and 9 in the first column above. Compute your scale scores by totaling the rank numbers in each set of boxes.

2	3	4	5	7	8	1	3	6	7	8	9	2	3	4	5	8	9	1	3	6	7	8	9
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
CE = <input type="text"/>						RO = <input type="text"/>						AC = <input type="text"/>						AE = <input type="text"/>					

Compute the two combination scores; subtract CE from AC and Subtract RO from AE. Keep negative numbers.

AC - CE =

AE - RO =