(1) State the decision in writing.
(2) List the alternatives.
(3) List the key decision criteria.
(4) Weigh each criteria in importance, making sure that the weights total 100.
(5) Rate the alternatives in each category on a 1-10 basis.
(6) Multiply each weight by the ratings.
(7) Total each product to determine the high score.
In this example, alternative B is best.

| ISSUE: |  | ALTERNATIVES: Rated $O$ (Negative) <br> to 10 (Positive) |  |
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|  | WEIGHT |  |  |
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