

# Decision-making Grid

The decision I need to make is \_\_\_\_\_.

Priority Factors	Rating (+) 1-10	Option #1 _____	Option #2 _____	Option #3 _____	Option#4 _____	Option #5 _____
		*	**			
<b>Totals</b>						

**Priority Factors= Values, reasons, and thoughts that are important to you (i.e. location, salary, job fit, etc.)**

**+ This factor rating indicates how important each factor is in comparison to the others, i.e., a '10' rating indicates that these are to be considered (more than one factor can have the same rating numbers).**

**\* In this section, rate how well (from 0-5) this option fulfils the priority factor indicated, i.e. totally fulfills is a 5, not at all is a 0.**

**\*\* In this section, the option rating (\*) is multiplied by the factor rating (+) and the product placed here (\*\*).**

## Decision-making Grid (example)

The decision I need to make is: How to invest my life for the next five years.

Priority Factors	Rating (+) 1-10	Option #1 <u>Pastor- CA</u>	Option #2 <u>Pastor- Midwest</u>	Option #3 <u>AIA HR Dir.</u>	Option #4 <u>Seminary</u>	Option #5 <u>Campus Min.</u>
Job fit- is the position at least 50% a fit?	10	3 30	3 30	4 40	2 20	2 20
Location- within 8 hours of parents	4	0 0	4 16	5 20	0 0	3 12
Children/schools (good public schools & time of move for kids)	10	2 20	3 30	3 30	2 20	3 30
Opportunity for teaching ministry	7	5 35	3 21	3 21	3 21	3 21
Minimizes stresses on Jenny (wife)- her health	8	3 24	2 16	3 24	2 16	2 16
Maximize support raising opportunities	5	4 20	4 20	5 25	2 10	3 15
<b>Totals</b>		<b>129</b>	<b>147</b>	<b><u>160</u></b>	<b>87</b>	<b>114</b>

**Priority Factors= Values, reasons, and thoughts that are important to you (i.e. location, salary, job fit, etc.)**

**+ This factor rating indicates how important each factor is in comparison to the others, i.e., a '10' rating indicates that these are to be considered (more than one factor can have the same rating numbers).**

**\* In this section, rate how well (from 0-5) this option fulfills the priority factor indicated, i.e. totally fulfills is a 5, not at all is a 0.**

**\*\* In this section, the option rating (\*) is multiplied by the factor rating (+) and the product placed here (\*\*).**