to assess the risks and rewards of the choices we make when we make them. Some seem obvious, others not so much.

## Pros and Cons Worksheet for Evaluating Proposed Solutions

Here is a sample Pros and Cons Worksheet for Ashley's math dilemma:

## PROBLEM: ASHLEY IS NOT READY FOR HER MATH TEST

Proposed Solutions	Pros	Pros How important?	Cons	Cons How important?
		(1 - 5 - 5 is most import ant)		(1 - 5 - 5 is most import ant)
Do nothing	Lots of free time	1	Will flunk the test; my parents will be upset; I will feel bad about myself	5
Do math homework	Do math homework May gain understand- ing	4	Takes time and there is no guarantee	2
Pay attention in math class	May gain understand- ing	4	None, except there is no guarantee that I will understand	2

Proposed Solutions	Pros	Pros How important?	Cons	Cons How important?
Ask a friend who knows the materi- al to study together	Get to spend time with my friend; also, will gain under- standing	5	None I can think of unless she doesn't understand as well as I hope she does	1
Go to math lab after school and get a free tutor	I will spend time and learn from someone who I know understands the math; it is free; my parents will be proud that I took this step	5	I must stay after school	2

Looking at the table above, the best solutions and combination of solutions have the highest ranking of Pros (numbers 5 and close to 5) and the lowest ranking of Cons (numbers 1 and close to 1). Based on Ashley's ranking of possible solutions and combinations of solutions, what should she do? Remember, sometimes it is a combination of solutions that gets the best results.