

DECISION CRITERIA: PROBLEM. options. OBSERVE: Pros. Cons. (c)concerns → CRITERIA.

PROBLEM: _____

(want/need) _____

QUESTION: _____

SOLUTIONS: +pros. -cons. (c)concerns. \$cost. •irrelevant

S1. option1: _____

S2. _____

S3. _____

S4. _____

S5. _____

S6. _____

S7. _____

S8. _____

B. _____

BB. _____

🎯 main Goals,Needs,Values,Purpose: _____

specific **GOAL,NEED**,WANT: _____

(You can use goals and needs as criteria) (You can circle main pros and cons to use as criteria.)

criteria: wise, love, Godpleasing, beneficial, _____

👉 S+ Solution: (best option)

Reason: _____

Step1: _____

Step2: _____

Step3: _____

DECISION CRITERIA: PROBLEM. options. OBSERVE: Pros. Cons. (c)concerns → CRITERIA.

PROBLEM: _____

(want/need) _____

QUESTION: _____

specific **GOAL,NEED,WANT:** _____

(You can use goals and main pros and cons as criteria).

Is this wise? Is this agape love?

WRITE CRITERIA and compare options.

Is this beneficial? Is this God-pleasing?

ABCD or 54321, +/-	D1.	D2.	D3.	D4.	D5.	D6.
criteria/needs. options:						
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
25 Risk of bad thing	.8	.2				
26 () (want)	()	()				
27 (nice to have) (want)	(A)	(A)				
a (c)concern (-5 to 0):	word (impact)					
motive:	word (impact)					
•IRRELEVANT:	word					

COMPARE OPTIONS

PROBLEM: (Feeling, Situation, Thought) _____

(want/need/goal) _____

QUESTION: _____

SOLUTIONS: S1. option1 → (short-term result) → +pros. -cons. (c)concerns. \$cost. •irrelevant
S1. option1: _____

S2. option2: _____

S3. option3: _____

S4. option4: _____

S5. option5: _____

S6. option6: _____

 main Goals, Needs, Values, Purpose: _____

specific **GOAL, NEED, WANT:** _____

criteria (if helpful): wise, love, Godpleasing, beneficial, _____

 S+ Solution: (best option) _____

Reason: _____

Step1: _____

Step2: _____

Step3: _____

extra space for more options or  B/BB thoughts. _____

(B=Thought. BB=Truth)

B. Thought: T/F _____

BB. Truth: _____