



Bulletin Board Idea for the 12 Gardens of Stewardship

Garden of Decisions

This example is appropriate for Grade 6

The opportunity to make choices, both large and small, is a gift from God and a great responsibility. This is our gift of free will.

Project

- Title the bulletin board; Making Decisions – Solving Problems
- Title three large sheets with three problem solving approaches; Laissez Faire, Direct Action, Rational (please refer to the 2010 online lesson example for Garden of Decisions)
- Divide the class into small groups and have them identify or choose from a list a real or theoretical problem. (Examples may be; homeless person wandering in neighborhood, noisy dog is keeping everyone awake, bully is picking on kids when they walk to school, etc.)
- Have student groups discuss potential / likely results of trying to solve their problem using each approach.
- Have a leader from each group write these results, along with the name of their problem, on the appropriate sheets. Use different colored markers for each group.
- Post large sheets to board. You may wish to encourage illustrations, such as small drawings, magazine clippings or pictures printed from the internet.

Suggested Quotes

"A fool thinks he needs no advice, but a wise man listens to others." Prov 12:15


"Get all the advice and instruction you can, so you will be wise the rest of your life." Prov 19:20

Making Decisions - Solving Problems

"A fool thinks he needs no advice, but a wise man listens to others."
Proverbs 12:15

Laissez Faire Approach


Problem
Results of using this type of approach to solving the problem, etc.



Problem
Results of using this type of approach to solving the problem, etc., etc.

Problem
Results of using this type of approach to solving the problem, etc., etc.


Problem
Results of using this type of approach to solving the problem, etc., etc.



Problem
Results of using this type of approach to solving the problem, etc.


Direct Action Approach

Problem
Results of using this type of approach to solving the problem, etc.



Problem
Results of using this type of approach to solving the problem, etc., etc.


Problem
Results of using this type of approach to solving the problem, etc., etc.



Problem
Results of using this type of approach to solving the problem, etc.


Rational Approach

Problem
Results of using this type of approach to solving the problem, etc.



Problem
Results of using this type of approach to solving the problem, etc., etc.

Problem
Results of using this type of approach to solving the problem, etc., etc.



Problem
Results of using this type of approach to solving the problem, etc.