Flowers for Algernon

Daniel Keyes





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FLOWERS FOR ALGERNON

by Daniel Keyes

Teacher Guide

Written by Gloria Levine, M.A.

Note

The text used to prepare this guide was the Bantam Books paperback ©1959 and 1966 by Daniel Keyes. The page references may differ in other editions.

Please note: Please assess the appropriateness of this book for the age level and maturity of your students prior to reading and discussing it with your class.

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Skills and Strategies

Comprehension

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Predicting, inference, sequencing, cause and effect

Writing

Dialogue, apology poem, letter of recommendation, prereading writing, narrative, newspaper article, summary

Vocabulary

Synonyms/antonyms

Thinking

Brainstorming, evaluating, comparing and contrasting

Listening/Speaking

Participation in discussion, role play

Literary Elements

Character, setting, plot, conflict, theme, mood

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Section-by-Section

Pages 1-24

Vocabulary

Rorschach (3) Thematic Apperception To. (4) motivation (7) authority (18) subconscious (21)

Vocabulary Activity

Word mapping is an activity that lends it of the angle of abulary list. For words that have clear antonyms, the following framework to ulcome a table:



so this framework. For an tell of listing antonyms, students could provide a drawings or symbols to listing arget word.

Cooperative Corni. A

You may not to aveil the ments examine example with a nor all target vocabulary words, ever then he was too lengthy to expect each study to map all the words. One way to circultier the problem is to assign small coup apponsibility for several words. One group selects a reporter who describes the large group is varied maps to the large group. Is not overhead projector.

Discussion Question

- 1. Who is writing th "process reports"? Why? Why are the arrown somewhat hard to read? Why does now imes use asterisks (*)? (*) to 10 (*) rdc 32 years old, a retarded man who is about to undergo experimental brown up 7; 5 nmar and punctuation are faulty; the asterisks replace words he doesn't up rstar 'can't spell.)
- 2. What can you tell about what price like? How can you tell that he is like new person? How can you tell that e go reader of people," despite is recodation? (He persists in writing these reposite how hard writing must be for him, e has been nominated for the experiment by teacher who praises his otilition, we emis kind and—considering his disability—curious, sensitive to people; for the indices that Professor Nemur seems "scared" when Charlie jumps up to shake shall after finding that he has been chosen for the experiment.)
- 3. What sorts of tests is Charlie given? ? 'ov 'or he respond to these tests? Have you ever taken any of these tests? (p or line) d intelligence tests: maze, Rorschach, TAT; the experimenters want to be able to me e in alectual and personality changes; He is puzzled by the tests and somewhat suspicious whem.)

- 4. Who is Algernon? How does Charlie feel about him? (Charlie is impressed by—and rather jealous of—Algernon, the mouse whose intelligence has already been enhanced by the surgical procedure.)
- 5. Who is Miss Kinnian? Dr. Strauss? Professor Nemur? Burt? How does Charlie feel about each? Charlie obviously respects and adores Miss Kinnian (his teacher), and respects the men involved in the experiment—Dr. Strauss (neurocurg on and psychiatrist), Professor Nemur (academic) and Burt (graduate student)
- 6. Why does Charlie want the operation? Vota are erisks. Has he been told about these risks? Do you think he understands be risks? Do you think the researchers are being ethical to go ahead with this ex rin at a sorts of "scientific techniques" are the scientists using in their treat ent (C) rlie? (He wants to "be sm t" and is willing to risk the possibility of every example on—although he probably one 't really understand the risks.)
- 7. Where do you d'at the first signs that the surge, he say d changes in Charlie? Is he aware I these briges? (He starts remembering thin -such as how to spell "progress." To t : 2m to be aware of the sub+' t 1 in ater.)
- Why do you think the skinny number of the as changed? What was her opinion of the experiment? Do you agree which (Cold Charlie that the experiment God's will.)
- 9. How does that a the people at work White yo think of them? How do ab it char! ? Have they noticed not one in im! (He thinks they are all his ti ads; s are actually laugh at him aley a air anotice his improved speech and ski. and e mistrustful.)
- 10. What is Charlie supposed to druce relied les to bed? Do you know are is a scientific evidence to support is type on learning activity? (listering a distance) appearance. which continue to play is he fall. (2p)

Prediction

What do you thin vill ppen as Charlie's co-works. It he kery start to notice more and more changes in him. 110... do you think his abit ship th them will change?

Writing Activity

c auss. You are Miss Kinnian. Write a r of con hendation to Professor Ne Describe your impressions of (a) and be included in thir sorty.

Activity: Attribute Webs

Attribute webs are simply a visual representation of a character's traits. They provide a systematic way for students to organize and recap the information they have about that particular character. Attribute webs may be used after reading the story or completed gradually as information unfolds—done individually, or finished as a group project. One type of character web uses these categories:

- How a character acts and feels (What do his) start ents eveal about feelings? What does his/her behavior shor you we the (her?)
- How a character looks (What to this character?)
- Where a character lives (In that outliny, state, neighborhood the pes this character live? During what time (ric ?)
- How other lee bo +' character (What do other sta me 's and actions show about in a liture toward the character?)

In cooperation about the student attrible of specific characters, the teacher can asl or s portive evidence from the stor webs need not be confined to characters. The also be used to organize information bout a concept, object, a place.

etribute webs are a kind cosemant * apping. Students can move from a ribu e webs to other creative linds are not hey can be encouraged to mot at bute webs, use sub-divisions, act c connections—ir what ver ay re useful to them person in vortant to emphasize that att aute et a graphic way to record ideas. Yey pariculated the vice students with a tool for help of the generate ideas and think about relation os long those ideas.

