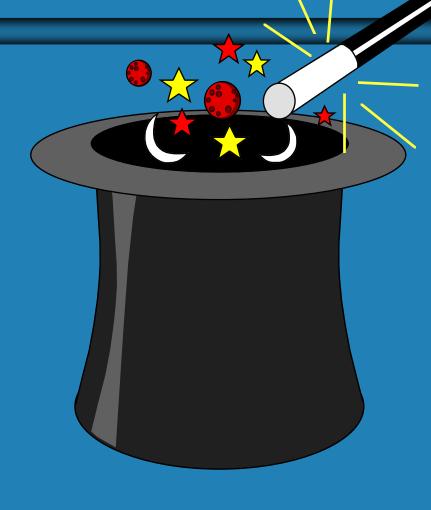
Test Preparation



Early

- > Rewrite Class Notes
- > Add Textbook Information to Class Notes
- > Make Flash Cards
- > Listen Carefully for Direction and/or Hints from the Professor

Middle

- > Do Study Guide and Review Questions
- > Get Help from your Instructor and/or the ARC Tutors
- Listen Carefully for Directions and/or Hints from the Professor

Late

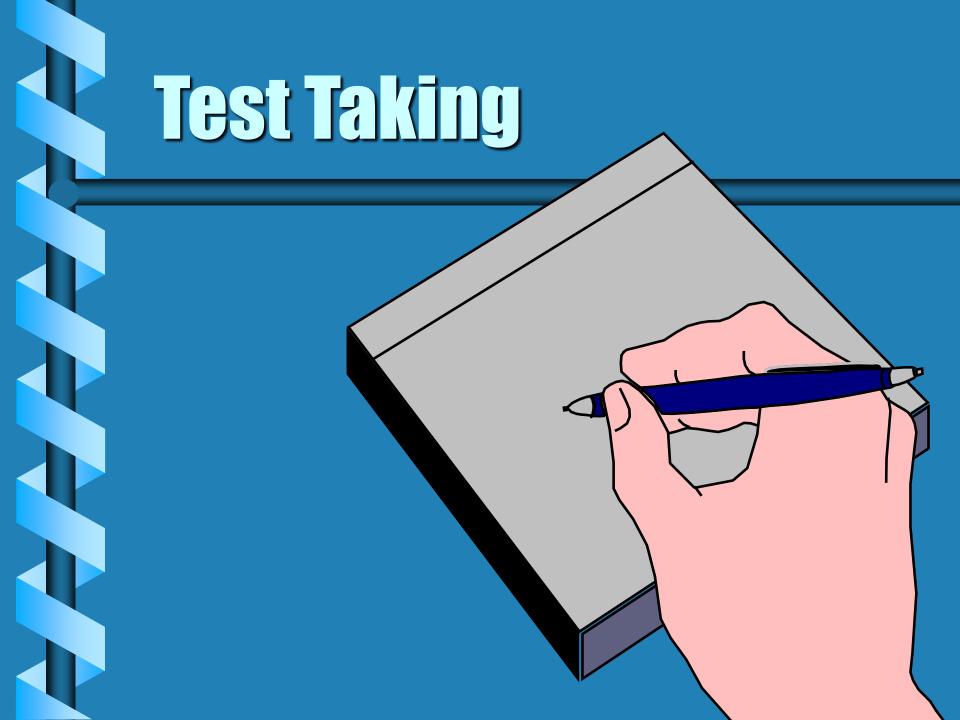
- > Find out what you know
- > Study what you do not know



Things to Remember



- Get a good night's sleep before the test
- Don't drink too much caffeine before the test
- Bring some hard candy with you it can calm your nerves
- Remember One bad grade does not determine your grade for the course



Tricks of the Trade

Follow Directions Carefully

What's Wrong with this Picture?



Follow Directions Carefully

> Multiple choice

- Choose the <u>one best</u> answer if instructed.
- Mark answers on test then transfer onto Scantron.
- Use a # 2 pencil if instructed.
- > True-False
 - Any tricks to these? Are you marking the test correctly? T - or True? F - or False?
- > Short Answer
 - How much should you write? Some instructors expect a fact for each point. Find out how your instructor grades.

Multiple Choice Questions Some Tips

- > Read the question
- > Read all the choices
- > Eliminate wrong choices X
- > Choose the best answer
- Put a check mark next to any question you are not confident is correct √
- > Don't second guess

Multiple Choice Questions More Hints

Use an index card to hide all but one line of the text in the question. This will help you focus

> help prevent anticipating the question

Slow down your reading to give yourself time to think

Essay

- Read the question carefully
- Underline key points
- > Answer the question asked
- > Proofread



Other Types of Questions

- > Short Answer
- Compare and ContrastList the Steps
- > Draw and Label
- > Relate Structure to Function

Short Answer - Read Carefully

Name three characteristics of all living things

- 1
- 2
- 3.

Underline the important words!

Question: What is meant by resolving power?

is determined by the amount and physical properties of the visible light that enters the microscope.

What's wrong with this student's answer?

Question: What is meant by resolving power?

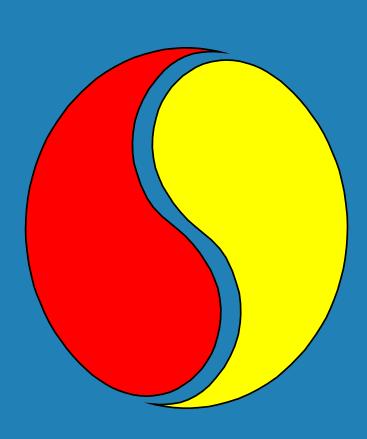
> Important words:

> Resolving power – What about resolving power?

> What is **meant** by "meant by"?

Compare and Contrast

- > List facts in columns
- > Write an opening statement
- > Compare
- > Contrast
- > Summary statement



Hint - Compare and Contrast





- > Compare
- > These are similar because...
- > Contrast
- These are different because

List the Steps

- > Write down known facts
- > Sequence facts
- > Write thesis statement
- > List information in logical order
- > Summary statement

Draw and Label

- > Make a rough sketch
- > Add as many details as possible
- > Label



Relate Structure to Function

- > The function of the plasma membrane is _______
- > It is able to carry out this function because of the following structures:

Once Again! Things to Remember



- Get a good night's sleep before the test
- One bad grade does not determine your grade for the course
- Don't drink too much caffeine before the test
- Bring some hard candy with you it can calm your nerves