# **ACT READING TEST**

40 questions 35 minutes

## **CONTENT OF TEST**

READING CONTENT	PERCENT	# OF QU	ESTIONS
Prose Fiction 10		25%	
Humanities 10		25%	
Social Studies 10		25%	
Natural Sciences	25°	%	10
Total	100%		

40

### FOUR CATEGORIES

#### **Prose Fiction**

Passages from short stories or novels



#### **HUMANITIES**

Architecture, Art, Dance, Ethics, Film, Language, Literary Criticism, Memoir, Music, Personal Essays, Philosophy, Radio, Television, Theater





#### SOCIAL SCIENCES

Anthropology, Archaeology,
 Biography, Business, Economics,
 Education, Geography, History,
 Political Science, Psychology,
 Sociology



#### NATURAL SCIENCES

Anatomy, Astronomy, Biology, Botany, Chemistry, Ecology, Geology, Medicine, Meteorology, Microbiology, Natural History, Physiology, Physics, Technology, Zoology





#### READING TEST SCORE

SOCIAL STUDIES/SCIENCE SUB SCORE

ARTS/LITERATURE
SUB SCORE

35 minutes to read the passages and answer 40 multiple choice questions

About 8 – 8 ½ minutes to read each passage and answer the questions that follow

### What am I being tested on?

The reading test evaluates your ability to understand the passages that appear in the test.

It does <u>not</u> test your ability to remember relevant facts from outside the passage.

You don't need to be knowledgeable about the subject matter, but you do need to read attentively and think carefully about what you read.

#### PROSE FICTION

#### Passages generally include:

- Narration of events
- Revelation of character
- Plot, characters, mood
- Be aware of mood or tone, relatively the characters, emotion implied by what characters say and how they say it

#### HUMANITIES

Humanities passages describe or analyze ideas or works of art. They are written as fact:

- present information, pay attention to author and point of view
- may have to project the author's likely response
- identify relationships between events ideas, people, trends or modes of thought

### SOCIAL STUDIES

Social Studies passages typically present information gathered by research:

- Names, dates, concepts
- Cause-effect, comparisons, sequence of events
- Watch the specifics as they relate to the overall idea

#### NATURAL SCIENCES

- Presents a science topic and an explanation of the topic's significance
- Relationships between natural phenomena, not relationships between characters
- Cause-effect relationships, comparisons, sequences of events
- May include specialized or technical language. The passage will provide clues to their meaning.

# **General Types of Questions**

- Identify and interpret details
- Determine the main idea of a paragraph or passage
- Understand relationships compare/contrast
- Understand cause-effect



# Types of Questions cont.

- Make generalizations
- Determine the meaning of words from context
- Understand sequences of events
- Draw conclusions about the author's voice and method

## Strategies

- Use the time allotted.
- Pace yourself. If you take 2-3 minutes to read each passage you'll have about 35 seconds to answer each question. Some will take less time which gives more time for the challenging ones.
- □ Think of test as four 8 ½ units and try to complete all the questions for a passage in that time.

## Strategies continued

There are short paragraphs with subject headings before each passage. Read these. They tell you the subject matter, where the passage is from, who wrote it, and a little information about it. Remember the questions can all be answered based only on the material in the passage. Don't rely too much on your own background knowledge.

# Find your own Strategy

Read each question carefully, so you know what is being asked. Some people like to answer the easier questions first, then go back to the more difficult ones. Most experts believe you should answer all questions related to one passage before moving on. Try to eliminate choices you're certain are incorrect. Refer back to the passage.

## **Overall Tips**

- Look for the best answer, but read and consider all of the options.
- Ask yourself whether you can justify your choice as the best answer.
- Answer ALL the questions, you're not penalized for guessing.



**MARK UP YOUR TEST BOOK!** 

# OMG! I can't read that fast!

- The vast majority of people can <u>NOT</u> read all of the passages in allotted amount of time so don't panic.
- Most people find the ?'s on first passage the hardest (inference ?'s on a prose passage)
- Most people find the final passage the easiest (basic ?'s on a science passage)
- But most people do NOT get to the final passage.

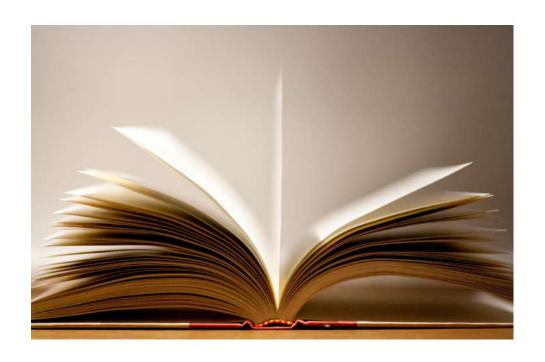
# Possible Approaches?

- Are you one of the many people who can NOT read that fast?
- Is this general trend of #1 being the most difficult and #4 being the easiest true for you?
- If so, you could START w/ passage 2, go to 3, go to 4, and then finish w/1 (knowing that is the one you may run out of time on)
- **Don't** leave any blank and don't mess up #s

# Practice Tests Will See What is best for you



# Let's do a COLD Speed Test and then try it again using a couple of tricks.



# THE GOSPEL OF SPEED READING

Never read without a pen. By moving the tip of a pen beneath a line, your eyes will instinctively follow, speeding you up. On a computer, run the onscreen cursor under the text.

**Pick up the book. Reading at a 45-degree angle** is easier on the eyes than off a flat surface.

Relax your eyes. **Focus on full lines,** not specific words, using peripheral vision. Move your head, and pay attention to the upper half of letters.

Kill that voice in your head. Silently repeating words slows you down. To break the habit, try quietly humming. Keep on moving. **Resist the urge to "regress" and reread**.

#### THE SCIENCE BEHIND SPEEDREADING

You must minimize the number and duration of fixations per line to increase speed

You must eliminate regression and back-skipping to increase speed.

You must use conditioning drills to increase horizontal peripheral vision span and the number of words registered per fixation.

Tim Farriss fourhourworkweek.com/blog/