

Science

**New passage.
What do you do
first?**

Science

Read the **TITLE** of any figures and decide what's being measured.

Science

**What's the
purpose of the
scientific method?**

Science

To test a hypothesis with a reproducible, experimental design that includes

- 1. formed hypothesis**
- 2. independent variable(IV)**
- 3. dependent variable(DV)**
- 4. control variable.**

Science

Define:

**hypothesis,
independent variable (IV),
dependent variable (DV),
and control variable (CV).**

Science

Hypothesis: what you think is going to happen when the IV changes.

IV: what you change to see how it effects on the DV.

DV: is DEPENDENT on the IV and changes when the IV changes.

CV(s): are variables that do not change at all. They remain constant.

Science

**What science
facts do you have
to know for the
ACT?**

Science

None.

Science

What is the best way to lose a lot of points in science reasoning?

Science

**Not answering ALL
of the questions.**

Science

**You're stressed
out. What are you
going to do?**

Science

**Take a deep breath and
remember:
simplify**