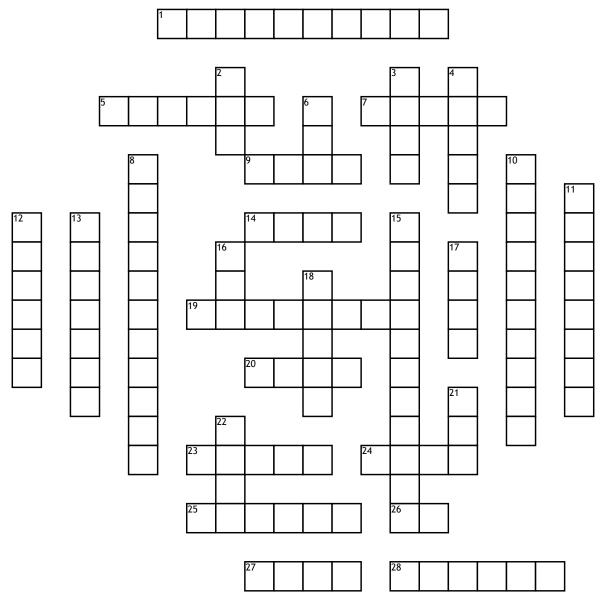
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ACT Prep - Strategies Review



Across

- 1. ACT loosely arranges the math test questions in this order.
- **5.** A comma in conjunction with this type of punctuation can link complete ideas.
- 7. The number of "Charts and Graphs" passages on the ACT Science test.
- $\boldsymbol{9.}$ Personal Order of Difficulty is represented by this acronym.
- 14. Knowing how many questions you should attempt on each test on the ACT is only half the battle; you also need to know which ones to attempt.
- **19.** The line test used to test for STOP punctuation.
- **20.** What is the acronym for the strategy that suggests that you choose one letter to use every time you guess.
- 23. The number of items on the ACT Science test.
- **24.** On the ACT Science test there are 3 "Experiments" passages each having this number of questions.

- **25.** For the ACT Science test always look for these within or between figures or viewpoints.
- **26.** The type of punctuation used to link an incomplete idea with a complete idea.
- **27.** This strategy requires that one use the answer choices to solve ACT math problems.
- 28. Slow down, score more

Down

- 2. What type of ACT Science passages are easy to spot, have consistent relationships, have short answers, and lots of numbers not words.
- **3.** Use this when you don't need a subject in the incomplete idea when you would say "him".
- $\mbox{\bf 4.}$ The two types of questions on the ACT Reading test are reasoning and this.
- **6.** Use this when you need a subject in the incomplete idea when you would say "him".
- **8.** This type of ACT Science passage USUALLY comes with figures.
- **10.** This math strategy suggests that you plug in a value for the variable and get a "target" number.

- 11. Don't forget that there is no penalty for a wrong answer on the ACT; you should never leave any blanks on the scantron.
- **12.** Bank as many of these as you can on the easy to medium items before spending time on the more difficult questions.
- 13. The ACT Reading basic approach that suggest that one check the blurb and map the questions.
- **15.** The ACT math strategy which suggests that you eliminate answer choices based on the size of the given shapes.
- **16.** Always get rid of wrong answers first; compare what's different in the remaining answers.
- 17. The type of punctuation that can link complete ideas.
- ${\bf 18.}$ The number of minutes allotted to complete the ACT math test.
- **21.** How many dual passages on included on the ACT Science test?
- 22. The number of passages on the ACT Reading test.