## Understanding the Questions

The following is a list of the most common questions you'll encounter on Wonderlic-style Tests. It's important to familiarize yourself with the question varieties you'll encounter on the test, so that you understand how to approach each question as well as how to avoid some of the most common pitfalls.

## 1) General Knowledge Questions

General knowledge questions generally make up anywhere between 15\% $25 \%$ of the test, and tend to be some of the simplest questions you'll encounter. Mainly focused on simple mathematics and basic memorized knowledge, these questions are relatively simple in an untimed environment, but can feel daunting with the clock running.

A common pitfall for people on the general knowledge questions is simply moving too quickly. If you rush through the question because it seems easy, you might end up making a mistake you don't realize. Another common, and somewhat contradictory pitfall is overthinking the problem. Some people might come across a seemingly too easy problem and assume they're reading a trick question. It's important to remember that the tests aren't written in a way that's meant to trick or deceive you, but it's very important to read each question thoroughly before answering.

Some examples of general knowledge questions are:

## What is the $13^{\text {th }}$ letter of the English alphabet?

a) $G$
b) J
c) M
d) N
e) $P$

## 18/7 is equal to:

a) $1-8 / 7$
b) $2-4 / 7$
c) $2-1 / 7$
d) $1-3 / 7$

## Test 1 - 50 Questions in 12 Minutes

1) What is the missing number?

0, 1, 1, 2, 3, 5, 8, _, 21, 34

Answer: $\qquad$
2) Which identical three-letter word, when placed in front of the following words, forms a new word?
FUSE, CLAIM, DUCT, CREATE, FIT, FOUND, LONG

Answer: $\qquad$
3) Bruce likes 324 but not 325. He likes 2500 but not 2400 . He likes 121 but not 122. Which does he like?
a) 900
b) 800

Answer: $\qquad$
4) What is the next letter in this sequence?

ABACBCBDC

Answer: $\qquad$
5) Counting from 1 to 100, how many 6 s will you encounter?
a) 10
b) 11
c) 18
d) 19
e) 20

Answer: $\qquad$

## Test 1 Answers

1) What is the missing number?
$0,1,1,2,3,5,8, \ldots, 21,34$

Answer: 13
2) Which identical three-letter word, when placed in front of the following words, forms a new word?
FUSE, CLAIM, DUCT, CREATE, FIT, FOUND, LONG

Answer: PRO
3) Bruce likes 324 but not 325. He likes 2500 but not 2400 . He likes 121 but not 122. Which does he like?
a) 900
b) 800

Answer: (a) 900
4) What is the next letter in this sequence?

ABACBCBDC

Answer: D

