

## Grade 7 Vocabulary

## Week 12: Worksheet 3

Directions: Danny has been listening to the news about the virus and wanted to learn more about viruses in general. Help him fill in the missing to complete his speaking points.

I was surprised to find	d out that viruses and
(waterborne, bacteria, sampl	le) are actually different things. Antibiotics are not
useful against viruses, but co	an be against bacteria that are bad for us. Not all
bacteria are bad, we need so	me to help us survive, like for digestion.
Still some bacteria are	e problematic. When explorers were first
discovering new parts of the	world, they often needed water for survival.
Unfortunately, not all water	is (potable, astounding,
	long, it can become
(patrons, probe, stagnant) an	nd if someone drinks it, they can get sick with
	_(dysentery, waterborne, sample). This is because
it is largely a	(potable, pertinent, waterborne)
illness.	
When a researcher wa	ants to learn more about an illness or disease, they
start by taking a	(probe, astounding, sample) of the
bacteria or virus. This is the	starting stage of a(n)
(epidemiological, bouts, insur	mountable) study. With the sample, they can begin
to gather	(probe, pertinent, stagnant)
information to share with ot	hers. To do such research, there are often
	_(constituent, patrons, rampant) who help pay for
the necessary supplies. Thou	gh this seems pointless, it is how we keep many
diseases at bay and not runn	ing(rampant, bouts,
	f people or animals. The more we know, the easier it
is to find a cure.	



## Answer Key

## Worksheet 3

bacteria

potable

stagnant

dysentery

waterborne

sample

epidemiological

pertinent

patrons

rampant