Rumors and gossip can be hurtful and sometimes soul destroying. These days it seems to be the norm with all the available social media platforms that encourage people to say things they might not otherwise say in face-to-face conversation.

The next time you hear a rumor or some gossip you might want to keep this in mind. The following story is a good case in point and is called . . .

The Triple Filter Test

In ancient Greece (469 - 399 BC) Socrates was widely lauded for his wisdom. One day the great philosopher came upon an acquaintance who ran up to him excitedly and said, "Socrates, do you know what I just heard about one of your students?"

"Wait a moment," Socrates replied. "Before you tell me, I'd like you to pass a little test. It's called the Triple Filter Test."

"Triple filter?" replied the acquaintance.

"That's right," Socrates continued. "Before you talk to me about my student let's take a moment to filter what you're going to say. The first filter is truth. Have you made

absolutely sure that what you are about to tell me is true?"

"No," the man said. "Actually I just heard about it and..."

"All right," said Socrates. "So you don't really know if it's true or not. Now let's try the second filter, the filter of goodness. Is what you are about to tell me about my student something good?"

"No, on the contrary..."

"So," Socrates continued, "You want to tell me something bad about him even though you're not certain it's true?"

The man shrugged, a little embarrassed. Socrates continued. "You may still pass the test though because there is a third filter the filter of usefulness. Is what you want to tell me about my student going to be useful to me?"

"No, not really."

"Well," concluded Socrates, "If what you want to tell me is neither true nor good nor even useful, why tell it to me at all?" The man was defeated and ashamed.

This is an example of why Socrates was such a great philosopher and held in high esteem. It also explains why Socrates never found out that his wife was getting it on with Plato.