AUDIO LISTENING. PRESENTATION

Sean: Good morning guys. Hi, Mr. Roberts

As part of our task for Mr. Roberts class, I'm going to talk about [____] paths in Computer Science today. Let me [____] the [____] of my presentation. First, I'll give you some basic information [____] Computer Science. [____]. I'll talk about [____] and colleges that offer this major in and our state. Next I'll discuss the different areas a person who graduates for the [____] in Computer [____] can work at. Last of all, I'll open to your questions, so I ask you to [____] questions to the end of my p[____].

So let's start by [____] what Computer Science is. Computer Science also known as CS, is basically the study of computer and of their systems. It [____] mainly working with [____] developing and [____] software programs. Knowing how to program is vital for any computer scientist. But it's far from being the only area of study in this [____].

There are other traditional [____], such as computer security networks, and systems, [____] analysis and software engineering. And there are also new promising and exciting areas of study emerging, such as [____] intelligent, human computer interaction and [____].

Student: Can I ask a question?

Sean: Yes, of course

Student: How about computer language programmig? You didn't [____] that.

Sean: Well, this area was mentioned at the beggining of this section of my presentation. [____] as I said, computer

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programming is a very important study in CS. It's here on my [____]
as you can see.

Now, moving on… [_____] the place where one can study,
there are several institution that offer CS as a major in our state
and also [_____] states.