```
[[questions]]
type = "MultipleChoice"
prompt.prompt = """
What is the first word of an absolute path ?
"""
prompt.distractors = ["Folder name", "Module name"]
answer.answer = "Package name"
context = """
An absolute path is the full path starting from a package root.
The absolute path begins with the package name which is specified in the `Scarb.toml`
file.
**Note:** The package and crate are equivalent in Cairo since each package has only
one crate corresponding to the `lib.cairo` file.
"""
id = "a434804d-90a4-44ec-9e2e-ed72a7494ead"
[[questions]]
type = "Tracing"
prompt.program = """
pub mod foo {
    fn a() { println!("a"); }
    mod bar {
        pub fn b() { println!("b"); }
    }
}
fn main() {
    foo::bar::b();
}
"""
answer.doesCompile = false
context = """
`b` is not accessible to `main` because the module `bar` is not marked as `pub`.
"""
id = "457de43b-c6b5-4b16-a0bb-14102c6d2248"
[[questions]]
type = "Tracing"
prompt.program = """
pub mod foo {
    pub mod bar {
        pub fn b() { println!("b");  }
    }
    pub fn a() { bar::b(); }
}
fn main() {
    foo::a();
}
"""
```

```
answer.doesCompile = true
answer.stdout = "b"
context = """
It is valid within `foo` to use a relative path to refer to items within `bar`.
"""
id = "6404c595-f37f-4131-9e6d-92b0e0ba745f"
```