

```
[[questions]]
type = "ShortAnswer"
prompt.prompt = ""
Consider this module and `use` statement:
```markdown
foobar
% % % Scarb.toml
% % % src/
 % % % lib.cairo
 % % % engine.cairo
 % % % engine/
 % % % analysis.cairo
...

```

The contents of each file are:

```
...
// engine/analysis.cairo
pub fn run() {}
// engine.cairo
mod analysis;
pub use analysis::run;
// lib.cairo
pub mod engine;
...

```

Say that another Cairo developer is using the `foobar` crate in a separate package, and they want to call the `run` function.  
What is the path they would write?

```
""
answer.answer = "foobar::engine::run"
context = ""

```

The module tree generated by this directory structure is as follows:

```
...
foobar
% % % engine
 % % % run
...

```

Therefore the path to run is `foobar::engine::run`.

```
""
id = "de0b3303-de2c-4fe0-8617-5e73f2b11cdf"

```