```
[[questions]]
id = "4fd0bdba-6ef4-44ad-b552-953b09b814d7"
type = "MultipleChoice"
prompt.prompt = "The largest number representable by the type `i128` is:"
answer.answer = "2<sup>127</sup> - 1"
prompt.distractors = [
  "2<sup>127</sup>",
  "2<sup>128</sup>",
  "This type can hold any number.",
]
prompt.answerIndex = 3
context = """
In general, a **signed** number with *n* bits can represent numbers between -
(2<sup>n - 1</sup>) and 2<sup>n - 1</sup> - 1. For **unsigned** numbers the range is
from 0 to 2<sup>n</sup> - 1.
"""
[[questions]]
id = "4d5cab51-6eca-4aa0-8666-993acdd85c8d"
type = "MultipleChoice"
prompt.prompt = "If `x : u8 = 0`, what will happen when computing `x - 1`?"
answer.answer = "It will always panic."
prompt.distractors = [
  "It will return `-1`.",
  "Compiler will issue a warning about underflow.",
]
context = """
`u8` is an unsigned integer type which cannot contain negative numbers.
"""
[[questions]]
id = "dc1e6fa1-0d7b-479e-98ac-6a514d60eb1b"
type = "Tracing"
prompt.program = """
fn main() {
  let x: felt32 = 2;
  println!("{x}");
}
"""
answer.doesCompile = false
answer.lineNumber = 2
context = """
The type `felt32` does not exist. Proper field type is `felt252`.
"""
```