



Congratulations! You passed!

TO PASS 80% or higher

Keep Learning

GRADE
100%

Self-Check

TOTAL POINTS 2

1. What is an Enum?

1 / 1 point

- ☐ A custom data type that can hold infinite set of values.
- ☐ A predefined data type with finite set of values.
- ☐ A custom data type that can hold a group of several variables.
- ☒ A custom data type that can hold finite set of values.

✓ **Correct**
Correct!

2. Individual elements of "struct" can be accessed using

1 / 1 point

- ☒ Dot notation [Eg. person.name]
- ☐ Colon notation[Eg. person:name]
- ☐ Argument notation [Eg. name(person)]
- ☐ Arrow notation [Eg. name => person]

✓ **Correct**
Correct!