

Unified Modeling Language Theory Test

Test Subject: Unified Modeling Language

Time: 100 minutes

Score: 100

Class:

Student ID:

Name:

1、 Fill in the blanks(5 points per space,20 points total)

1. The full name of UML in Chinese is:
2. The most prominent feature of the object is:

2、 Multiple choice question(10 points per space,20 points total)

1. The relationship between UML and software engineering is:

☐ (A) UML is software engineering

☐ (B) UML participates in several stages of the software development process in software engineering

☐ (C) UML has nothing to do with software engineering

☐ (D) UML is part of software engineering
2. Java language support:

☐ (A) Single inheritance

☐ (B) Multiple inheritance

☐ (C) Single inheritance and multiple inheritance support

☐ (D) Single inheritance and multiple inheritance are not supported

3、 Multiple choice(10 points per space,20 points total)

1. The granularity of the use case is divided into the following three:

☐ (A) Overview level

☐ (B) Demand level

☐ (C) User target level

☐ (D) Sub-function level
2. The class diagram consists of which of the following three parts:

☐ (A) Name

☐ (B) Attribute

☐ (C) Operation

☐ (D) Fuction

4、 True or False(10 points per space,20 points total)

1. Use case diagrams are only used to communicate and communicate with customers to determine demand. ☐√ ☐x
2. In the state diagram, the termination state allows any number of multiples in a state diagram. ☐√ ☐x

5、 Short answer question(20 points per space,20 points total)

1.Briefly describe what the model is and how it behaves?

Calculating score