1. What is virtual function, and how do you implement it?

Answer:

*In C++ class, we can assign some virtual function for the parent classes, either pure-virtual or virtual. For virtual function, it will be implemented in the parent class, while pure-virtual function will not be implemented in the parent class. And then the representation should be virtual void virtual\_function() = 0;*

1. What is the difference between C++ version? Which do you like?
2. What will happen if defining template in .cpp instead of .h