

# Object oriented Programming

Test 1, 14.11.2013, Group: A

*Each question has exactly **one correct** answer.*

Name: \_\_\_\_\_

ID: \_\_\_\_\_

1. Which of the given answers will make the following code valid:
- (a) add in class K: `friend ostream& operator<<(ostream& o, K const& k) return o<<k.a;`
  - (b) add in class K: `ostream& operator<<(ostream& o, K const& k) return o<<k.a;`
  - (c) outside of class K add: `friend ostream& operator<<(ostream& o,K const& k) return o<<k.a;`
  - (d) outside of class K add: `ostream& operator<<(ostream& o, K const& k) return o<<k.a;`

# Answer Key for Exam A

1. Which of the given answers will make the following code valid:

- (a) add in class K: `friend ostream& operator<<(ostream& o, K const& k) return o<<k.a;`
- (b) add in class K: `ostream& operator<<(ostream& o, K const& k) return o<<k.a;`
- (c) outside of class K add: `friend ostream& operator<<(ostream& o,K const& k) return o<<k.a;`
- (d) outside of class K add: `ostream& operator<<(ostream& o, K const& k) return o<<k.a;`