```
00001: package com.spring.core.collections;
00002:
00003: import java.util.List;
00004: import java.util.Map;
00005: import java.util.Properties;
00006: import java.util.Set;
00007:
00008: public class Emp {
00009:
00010:
           private String name;
00011:
           private List<String> phones;
00012:
           private Set<String> address;
00013:
           private Map<String, String> courses;
00014:
           private Properties props;
00015:
00016:
           public Emp() {
00017:
00018:
00019:
00020:
           public Emp(String name, List<String> phones, Set<String> address, Map<String> courses, Properties props) {
00021:
               super();
               this.name = name;
00022:
00023:
               this.phones = phones;
00024:
               this.address = address;
00025:
               this.courses = courses;
00026:
               this.props = props;
00027:
00028:
00029:
           public Properties getProps() {
00030:
              return props;
00031:
00032:
00033:
           public void setProps(Properties props) {
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00034:
               this.props = props;
00035:
00036:
00037:
          public String getName() {
00038:
              return name;
00039:
00040:
00041:
           public void setName(String name) {
00042:
              this.name = name;
00043:
00044:
00045:
          public List<String> getPhones() {
00046:
              return phones;
00047:
00048:
          public void setPhones(List<String> phones) {
00049:
00050:
              this.phones = phones;
00051:
00052:
00053:
          public Set<String> getAddress() {
00054:
              return address;
00055:
00056:
00057:
          public void setAddress(Set<String> address) {
00058:
              this.address = address;
00059:
00060:
          public Map<String, String> getCourses() {
00061:
00062:
              return courses;
00063:
00064:
00065:
           public void setCourses(Map<String, String> courses) {
00066:
              this.courses = courses;
```