



```

public void preparebooks(ArrayList<String> books)
{
    if (books == null) {
        books_ = null;
        return;
    }
    int amount =
    books.size();
    if (amount > 0) {
        Option help[] =
        new Option[amount];

        Iterator<String> iterator =
        books.iterator();
        int i = 0;
        while (iterator.hasNext()) {
            String a1 =
            Integer.toString(i);
            String a2 =
            iterator.next();
            help[i++] =
            new Option(a1, a2);
        }
        books_ = help;
    } else
    {
        books_ =
        new Option[0];
    }
}
  
```