**user1 = User.objects.create\_user('Vlada')**

**user2 = User.objects.create\_user('Sasha')**

**Author.objects.create(authorUser = user1)**

**Author.objects.create(authorUser = user2)**

**author1 = Author.objects.get(id=1)**

**author2 = Author.objects.get(id=2)**

**Category.objects.create(name = 'Sport')**

**Category.objects.create(name = 'Health')**

**Category.objects.create(name = 'Ecology')**

**Category.objects.create(name = 'Animals')**

**Post.objects.create(author = author1, categoryType = 'AR', title = 'Article about sport', text = 'A lot of text about sport')**

**Post.objects.create(author = author1, categoryType = 'AR', title = 'Article about Health', text = 'A lot of text about Health')**

**Post.objects.create(author = author2, categoryType = 'NW', title = 'News about Ecology and Animals', text = 'A lot of text about Ecology and Animals')**

**Post.objects.get(id=1).postCategory.add(Category.objects.get(id=1))**

**Post.objects.get(id=2).postCategory.add(Category.objects.get(id=2))**

**Post.objects.get(id=3).postCategory.add(Category.objects.get(id=3))**

**Post.objects.get(id=3).postCategory.add(Category.objects.get(id=4))**

**Comment.objects.create(commentPost = Post.objects.get(id=1), commentUser = Author.objects.get(id=1).authorUser, text = 'Text of comment')**

**Comment.objects.create(commentPost = Post.objects.get(id=2), commentUser = Author.objects.get(id=1).authorUser, text = 'Text of comment')**

**Comment.objects.create(commentPost = Post.objects.get(id=3), commentUser = Author.objects.get(id=2).authorUser, text = 'Text of comment')**

**Comment.objects.create(commentPost = Post.objects.get(id=3), commentUser = Author.objects.get(id=1).authorUser, text = 'Text of comment')**

**Comment.objects.get(id=1).like()**

**Comment.objects.get(id=2).like()**

**Comment.objects.get(id=3).dislike()**

**Comment.objects.get(id=4).dislike()**

**Post.objects.get(id=1).like()**

**Post.objects.get(id=2).dislike()**

**Post.objects.get(id=3).dislike()**

**Author.objects.get(id=1).update\_rate()**

**Author.objects.get(id=2).update\_rate()**

**thebest=Author.objects.order\_by('-authorRate')[:1]**

**thebest[0].authorRate**

**thebest[0].authorUser.username**

**thebestPost=Post.objects.order\_by('-rating')[:1]**

**thebestPost[0].dateCreation**

**thebestPost[0].author.authorUser.username**

**thebestPost[0].rating**

**thebestPost[0].title**

**thebestPost[0].preview()**

**list = []**

**list.append(Comment.objects.get(commentPost = thebestPost[0]))**

**for i in list:**

**i.dateCreation**

**i.commentUser.username**

**i.rating**

**i.text**