

1. 单选题

请认真阅读下图中的代码，Django中基于模型类User创建MySQL数据库表，并写入多条记录，查询年龄等于18岁的女生或者年龄等于19岁的男生，下列查询语句写法正确的是（）（选一项）

```
class User(models.Model):
    name = models.CharField('姓名', max_length=64)
    sex = models.CharField('性别', max_length=1, choices=(
        ('1', '男生'),
        ('0', '女生'),
    ), default=1)
    age = models.PositiveIntegerField('年龄', default=0)
    username = models.CharField('用户名', max_length=64, unique=True)
    password = models.CharField('密码', max_length=256)
    remark = models.CharField('备注', max_length=64, null=True, blank=True)

    created_at = models.DateTimeField('注册时间', auto_now_add=True)
    updated_at = models.DateTimeField('最后修改时间', auto_now_add=True)
```

id	name	sex	age	username	password	remark	created_at	updated_at
1	张三	1	18	zhangsan	123456	(Null)	2020-08-20 10:53:45.697426	2020-08-20 10:5
2	慕瑾	0	18	muli	123456	(Null)	2020-08-20 10:54:35.223258	2020-08-20 10:5
3	阿墨	0	22	ali	123456	(Null)	2020-08-20 10:54:52.913270	2020-08-20 10:5
4	明明	1	19	mingming	123456	(Null)	2020-08-20 10:55:14.767520	2020-08-20 10:5
5	小慕	0	25	xiaomu	123456	(Null)	2020-08-20 10:56:05.932447	2020-08-20 10:5

A

query1 = Q(age=18) & Q(sex=0)

query2 = Q(age=19) & Q(sex=1)

User.objects.filter(query1 & query2)

B

query1 = Q(age=18) & Q(sex=0)

query2 = Q(age=19) & Q(sex=1)

User.objects.filter(query1 | query2)

C

query1 = Q(age=18) | Q(sex=0)

query2 = Q(age=19) | Q(sex=1)

User.objects.filter(query1 & query2)

D

query1 = Q(age=18) | Q(sex=0)

query2 = Q(age=19) | Q(sex=1)

User.objects.filter(query1 | query2)