1. what is wrong with the following lines of code:

1 / 1 point

```
1    class LR():
2
3        # Constructor
4        def __init__(self, input_size, output_size):
5
6            # Inherit from parent
7            super(LR, self).__init__()
8            self.linear = nn.Linear(input_size, output_size)
9
10       # Prediction function
11       def forward(self, x):
12           out = self.linear(x)
13           return out
```

- ◉ its missing **nn.Module**
- ○ there is no call function

✓ **Correct**
correct

2. Consider the following lines of code. How many Parameters does the object model have?

1 / 1 point

```
1    from torch.nn import Linear
2    model=Linear(in_features=1,out_features=1)
```

- ○ 1
- ◉ 2
- ○ 3