Neural Network initialization

1. Select the best initialization for a linear object that will use the Relu activation function .

   1 / 1 point

   ◉
   ```
   1    linear=nn.Linear(input_size,output_size)
   2    torch.nn.init.kaiming_uniform_(linear.weight,nonlinearity='relu')
   ```

   ○
   ```
   1    linear=nn.Linear(input_size,output_size
   ```

   ○
   ```
   1    linear=nn.Linear(input_size,output_sizetorch.nn.init.xavier_uniform_(linear.weight)
   2    torch.nn.init.xavier_uniform_(linear.weight)
   3
   ```

   ✓ **Correct**
   correct

2. What type of initialisation method should you use for Relu

   1 / 1 point

   ○ default

   ◉ He initialization

   ○ Xavier initialization

   ✓ **Correct**
   correct