**torch.stack([tensor1,tensor2],dim)**

在dim维上增加一个维度，将tensor1和tensor2放入，注意tensor1和tensor2大小应相同

a = torch.randn(2,3,4)

b = torch.randn(2,3,4)

c = torch.stack([a,b],dim=0)

print(c.size())

>>>

torch.Size([2, 2, 3, 4])