MNIST- Layer Scalability

Legend:
- Forward Layer (mnist,Data)
- Forward Layer (conv1,Convolution)
- Forward Layer (pool1,Pooling)
- Forward Layer (conv2,Convolution)
- Forward Layer (pool2,Pooling)
- Forward Layer (ip1,InnerProduct)
- Forward Layer (relu1,ReLU)
- Forward Layer (ip2,InnerProduct)
- Forward Layer (loss,SoftmaxWithLoss)
- Backward Layer (loss,SoftmaxWithLoss)
- Backward Layer (ip2,InnerProduct)
- Backward Layer (relu1,ReLU)
- Backward Layer (ip1,InnerProduct)
- Backward Layer (pool2,Pooling)
- Backward Layer (conv2,Convolution)
- Backward Layer (pool1,Pooling)
- Backward Layer (conv1,Convolution)

Y-axis: Speedup

X-axis categories: omp-2, omp-4, omp-8, omp-12, omp-16