

Epoch 1 =>	loss : 1.29;	Accuracy : 45.37%;	Val_loss : 2.18;	Val_Accuracy : 50.55%
Epoch 2 =>	loss : 0.77;	Accuracy : 51.50%;	Val_loss : 1.37;	Val_Accuracy : 67.27%
Epoch 3 =>	loss : 1.10;	Accuracy : 53.95%;	Val_loss : 1.92;	Val_Accuracy : 50.73%
Epoch 4 =>	loss : 1.10;	Accuracy : 55.59%;	Val_loss : 1.31;	Val_Accuracy : 72.91%
Epoch 5 =>	loss : 0.87;	Accuracy : 58.04%;	Val_loss : 1.48;	Val_Accuracy : 72.00%
Epoch 6 =>	loss : 0.81;	Accuracy : 62.53%;	Val_loss : 1.64;	Val_Accuracy : 80.36%
Epoch 7 =>	loss : 0.77;	Accuracy : 65.99%;	Val_loss : 1.20;	Val_Accuracy : 80.18%
Epoch 8 =>	loss : 0.92;	Accuracy : 69.85%;	Val_loss : 0.80;	Val_Accuracy : 79.45%
Epoch 9 =>	loss : 1.16;	Accuracy : 70.80%;	Val_loss : 0.92;	Val_Accuracy : 76.00%
Epoch 10 =>	loss : 0.49;	Accuracy : 71.25%;	Val_loss : 1.15;	Val_Accuracy : 80.91%
Epoch 11 =>	loss : 0.86;	Accuracy : 72.89%;	Val_loss : 0.91;	Val_Accuracy : 81.64%
Epoch 12 =>	loss : 1.45;	Accuracy : 73.93%;	Val_loss : 0.92;	Val_Accuracy : 81.27%
Epoch 13 =>	loss : 1.03;	Accuracy : 75.43%;	Val_loss : 0.96;	Val_Accuracy : 84.91%
Epoch 14 =>	loss : 0.63;	Accuracy : 74.80%;	Val_loss : 1.29;	Val_Accuracy : 85.09%
Epoch 15 =>	loss : 0.78;	Accuracy : 78.38%;	Val_loss : 1.27;	Val_Accuracy : 85.45%
Epoch 16 =>	loss : 1.18;	Accuracy : 77.84%;	Val_loss : 0.99;	Val_Accuracy : 87.64%
Epoch 17 =>	loss : 0.42;	Accuracy : 80.56%;	Val_loss : 0.76;	Val_Accuracy : 87.82%
Epoch 18 =>	loss : 1.00;	Accuracy : 79.84%;	Val_loss : 0.75;	Val_Accuracy : 87.45%
Epoch 19 =>	loss : 1.01;	Accuracy : 80.79%;	Val_loss : 0.67;	Val_Accuracy : 87.27%
Epoch 20 =>	loss : 0.80;	Accuracy : 82.33%;	Val_loss : 0.65;	Val_Accuracy : 88.36%
Epoch 21 =>	loss : 1.15;	Accuracy : 81.83%;	Val_loss : 0.45;	Val_Accuracy : 90.91%
Epoch 22 =>	loss : 1.06;	Accuracy : 82.29%;	Val_loss : 0.29;	Val_Accuracy : 90.00%
Epoch 23 =>	loss : 1.68;	Accuracy : 81.70%;	Val_loss : 0.33;	Val_Accuracy : 89.82%
Epoch 24 =>	loss : 0.33;	Accuracy : 83.56%;	Val_loss : 0.16;	Val_Accuracy : 91.64%
Epoch 25 =>	loss : 0.39;	Accuracy : 83.02%;	Val_loss : 0.41;	Val_Accuracy : 90.18%
Epoch 26 =>	loss : 1.08;	Accuracy : 82.33%;	Val_loss : 0.51;	Val_Accuracy : 91.45%
Epoch 27 =>	loss : 1.11;	Accuracy : 82.52%;	Val_loss : 0.49;	Val_Accuracy : 90.36%
Epoch 28 =>	loss : 0.28;	Accuracy : 83.92%;	Val_loss : 0.40;	Val_Accuracy : 91.09%
Epoch 29 =>	loss : 0.64;	Accuracy : 82.83%;	Val_loss : 0.41;	Val_Accuracy : 90.18%
Epoch 30 =>	loss : 0.38;	Accuracy : 84.70%;	Val_loss : 0.35;	Val_Accuracy : 90.18%
Epoch 31 =>	loss : 0.79;	Accuracy : 85.33%;	Val_loss : 0.57;	Val_Accuracy : 87.64%
Epoch 32 =>	loss : 0.42;	Accuracy : 84.70%;	Val_loss : 0.17;	Val_Accuracy : 91.27%
Epoch 33 =>	loss : 0.65;	Accuracy : 85.92%;	Val_loss : 0.27;	Val_Accuracy : 91.45%
Epoch 34 =>	loss : 1.17;	Accuracy : 84.47%;	Val_loss : 0.35;	Val_Accuracy : 92.55%
Epoch 35 =>	loss : 1.32;	Accuracy : 85.69%;	Val_loss : 0.30;	Val_Accuracy : 92.00%
Epoch 36 =>	loss : 0.44;	Accuracy : 86.42%;	Val_loss : 0.17;	Val_Accuracy : 92.36%
Epoch 37 =>	loss : 0.23;	Accuracy : 85.10%;	Val_loss : 0.13;	Val_Accuracy : 92.36%
Epoch 38 =>	loss : 0.53;	Accuracy : 86.10%;	Val_loss : 0.35;	Val_Accuracy : 92.00%
Epoch 39 =>	loss : 0.82;	Accuracy : 85.97%;	Val_loss : 0.28;	Val_Accuracy : 92.00%
Epoch 40 =>	loss : 0.09;	Accuracy : 86.97%;	Val_loss : 0.18;	Val_Accuracy : 92.00%
Epoch 41 =>	loss : 0.48;	Accuracy : 86.92%;	Val_loss : 0.17;	Val_Accuracy : 91.64%
Epoch 42 =>	loss : 0.28;	Accuracy : 86.97%;	Val_loss : 0.07;	Val_Accuracy : 92.36%
Epoch 43 =>	loss : 0.47;	Accuracy : 86.65%;	Val_loss : 0.16;	Val_Accuracy : 92.00%
Epoch 44 =>	loss : 0.36;	Accuracy : 87.42%;	Val_loss : 0.25;	Val_Accuracy : 92.18%
Epoch 45 =>	loss : 0.37;	Accuracy : 85.92%;	Val_loss : 0.32;	Val_Accuracy : 93.09%
Epoch 46 =>	loss : 0.36;	Accuracy : 86.83%;	Val_loss : 0.18;	Val_Accuracy : 93.27%
Epoch 47 =>	loss : 0.40;	Accuracy : 86.60%;	Val_loss : 0.18;	Val_Accuracy : 91.45%
Epoch 48 =>	loss : 0.68;	Accuracy : 88.33%;	Val_loss : 0.19;	Val_Accuracy : 93.09%
Epoch 49 =>	loss : 0.72;	Accuracy : 86.83%;	Val_loss : 0.36;	Val_Accuracy : 93.09%
Epoch 50 =>	loss : 0.77;	Accuracy : 87.87%;	Val_loss : 0.26;	Val_Accuracy : 93.09%
Epoch 51 =>	loss : 1.04;	Accuracy : 88.69%;	Val_loss : 0.09;	Val_Accuracy : 93.45%
Epoch 52 =>	loss : 0.94;	Accuracy : 88.92%;	Val_loss : 0.19;	Val_Accuracy : 93.82%
Epoch 53 =>	loss : 0.73;	Accuracy : 88.01%;	Val_loss : 0.15;	Val_Accuracy : 92.55%
Epoch 54 =>	loss : 0.37;	Accuracy : 89.01%;	Val_loss : 0.23;	Val_Accuracy : 91.64%
Epoch 55 =>	loss : 0.50;	Accuracy : 88.69%;	Val_loss : 0.06;	Val_Accuracy : 93.27%
Epoch 56 =>	loss : 0.93;	Accuracy : 89.15%;	Val_loss : 0.19;	Val_Accuracy : 92.73%
Epoch 57 =>	loss : 1.36;	Accuracy : 89.28%;	Val_loss : 0.07;	Val_Accuracy : 93.64%
Epoch 58 =>	loss : 0.86;	Accuracy : 89.01%;	Val_loss : 0.18;	Val_Accuracy : 93.45%
Epoch 59 =>	loss : 0.89;	Accuracy : 90.10%;	Val_loss : 0.25;	Val_Accuracy : 93.27%
Epoch 60 =>	loss : 0.18;	Accuracy : 89.55%;	Val_loss : 0.06;	Val_Accuracy : 92.91%