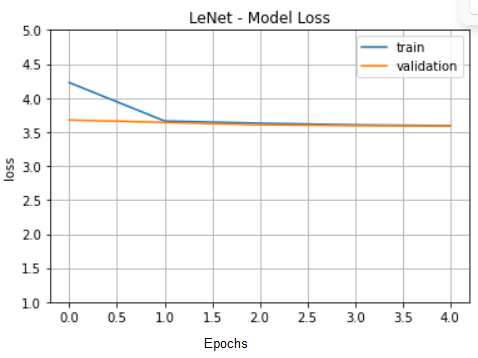
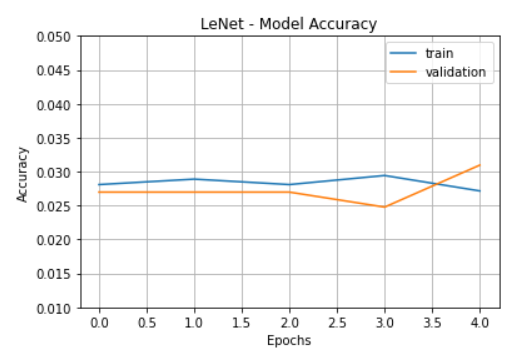
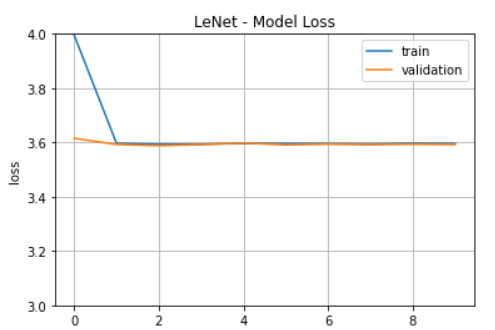
**LeNet**

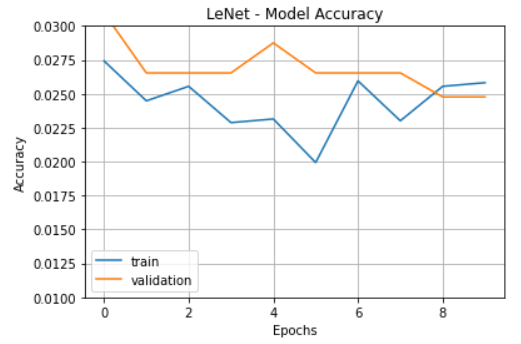
**Epochs = 5**

****

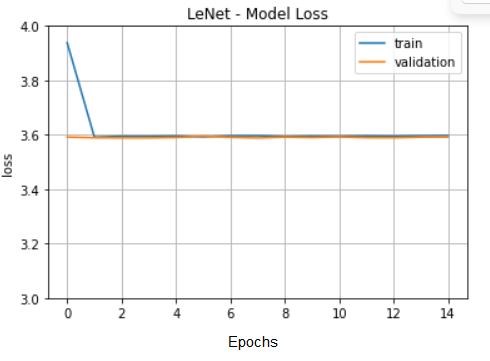
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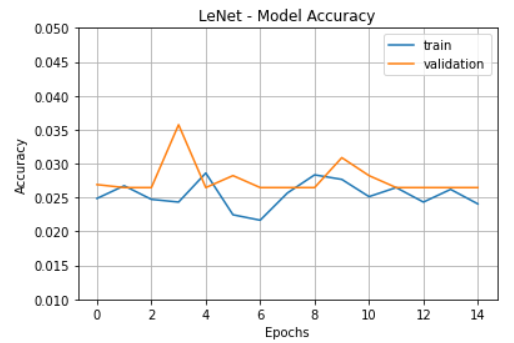
**Epochs = 10**

****

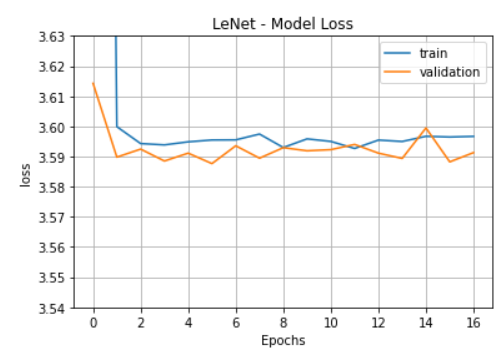
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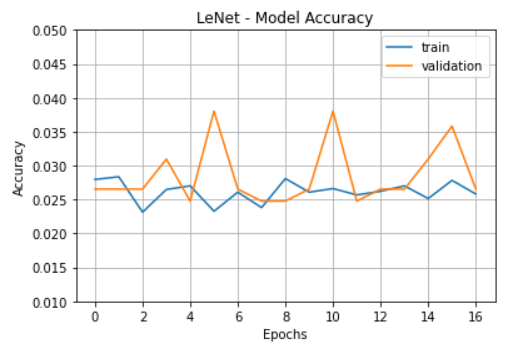
**Epochs = 15**

****

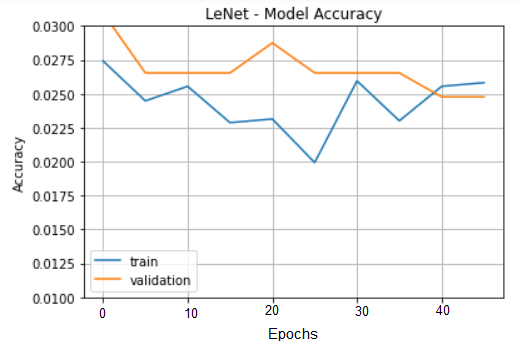
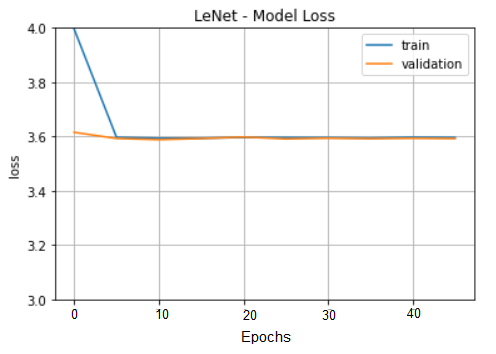
****

**Epochs = 20**

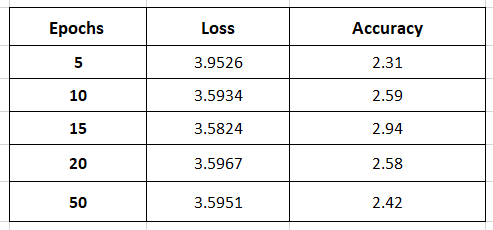
****

****

**Epochs = 50**

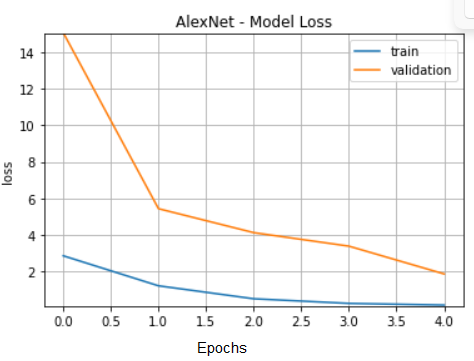
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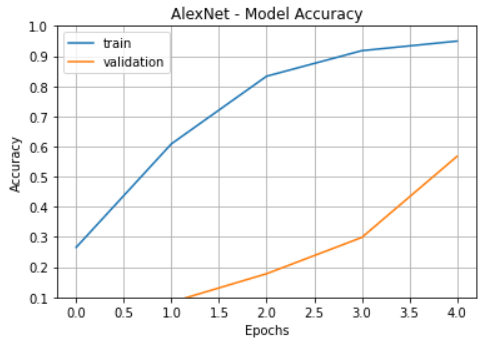
**LeNet – Epochs**

****

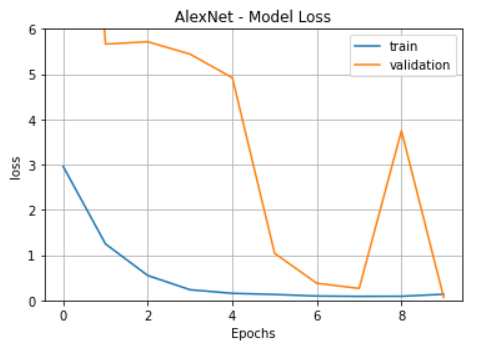
**AlexNet**

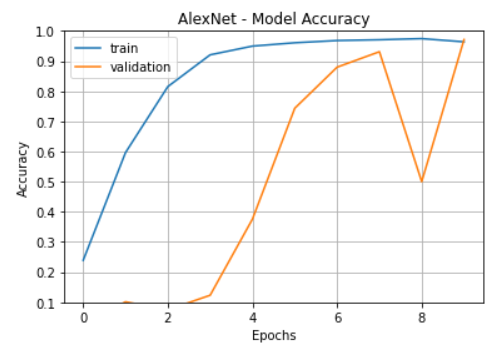
**Epochs = 5**

****

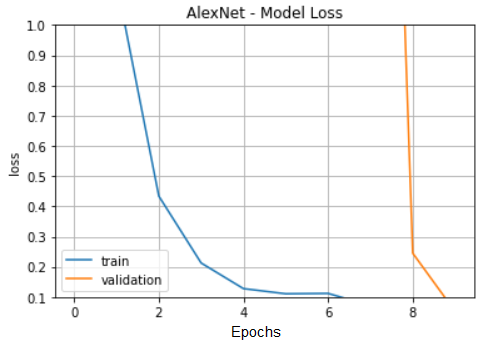
****

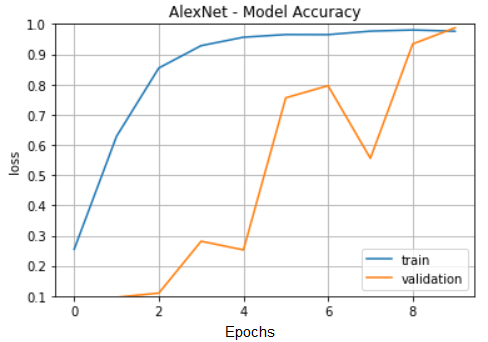
**Epochs = 10**

****

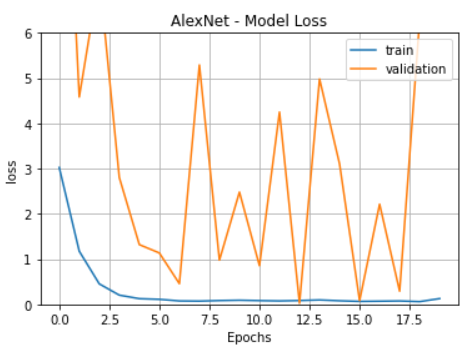
****

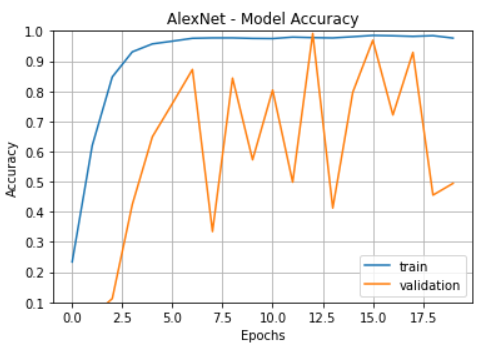
**Epochs = 15**

****

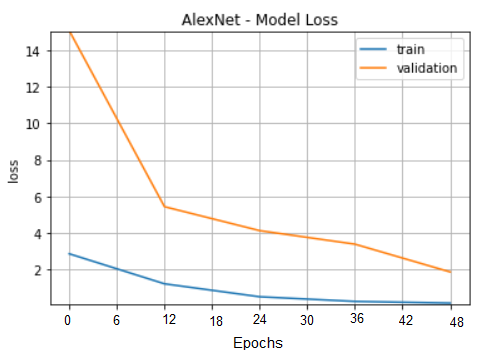
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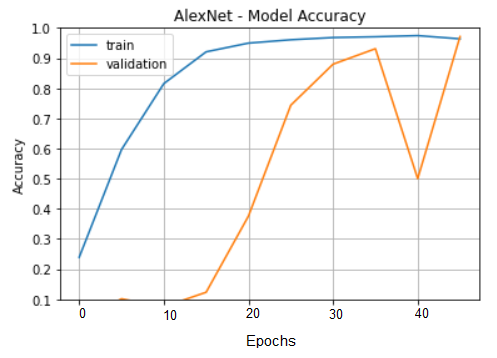
**Epochs = 20**

****

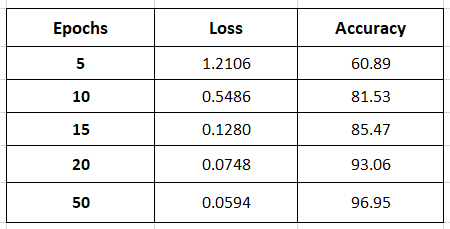
****

**Epochs = 50**

****

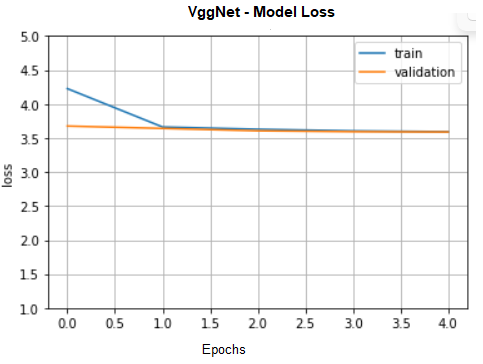
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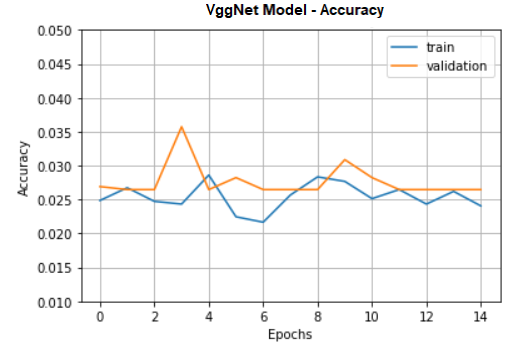
**AlexNet - Epochs**

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**VggNet**

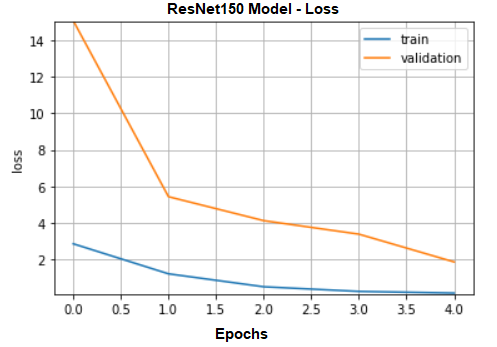
**Epochs = 5**

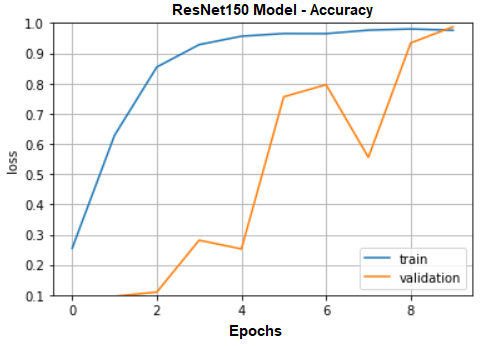
****

****

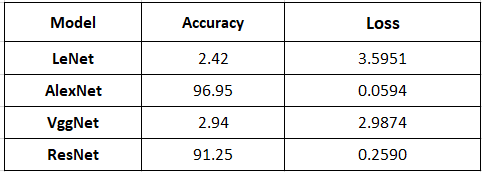
**ResNet150**

**Epochs = 5**

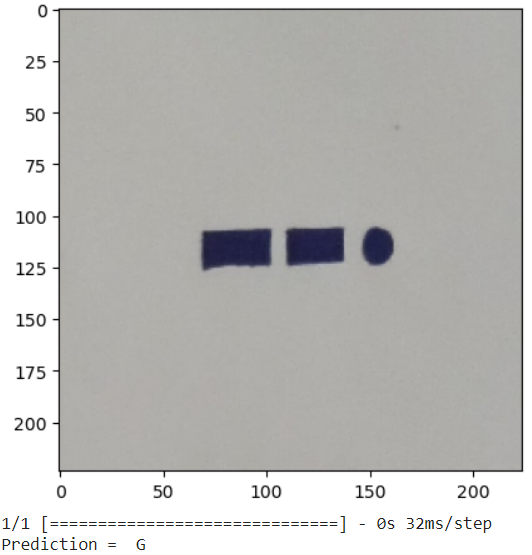
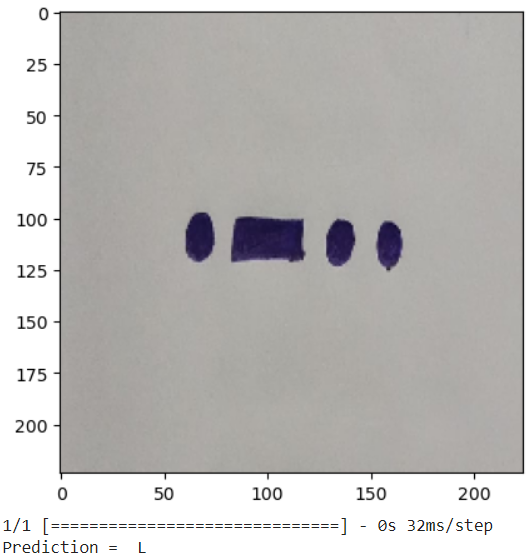
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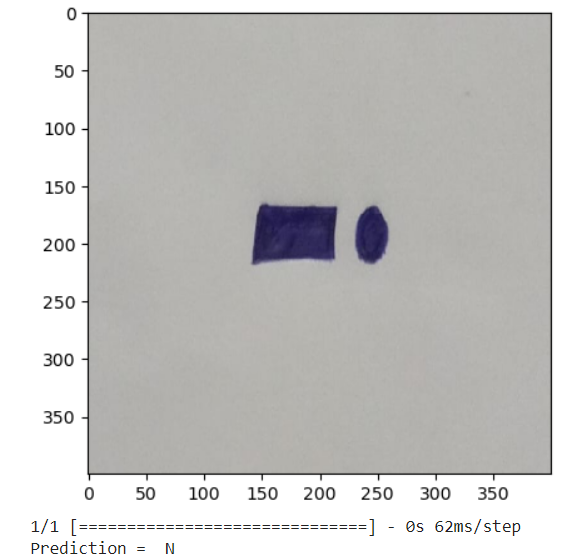
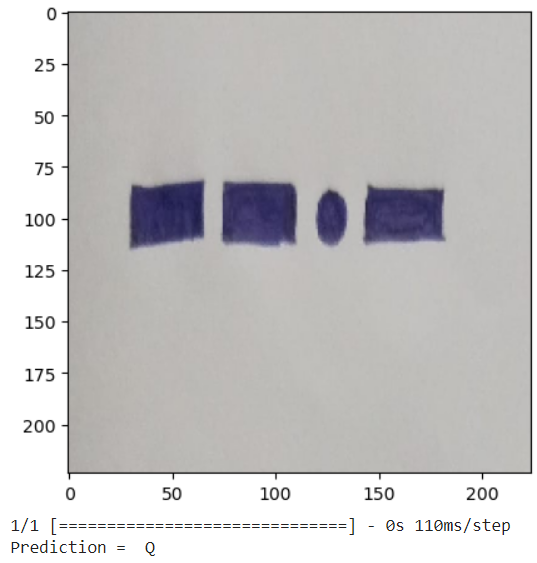
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**Analysis**

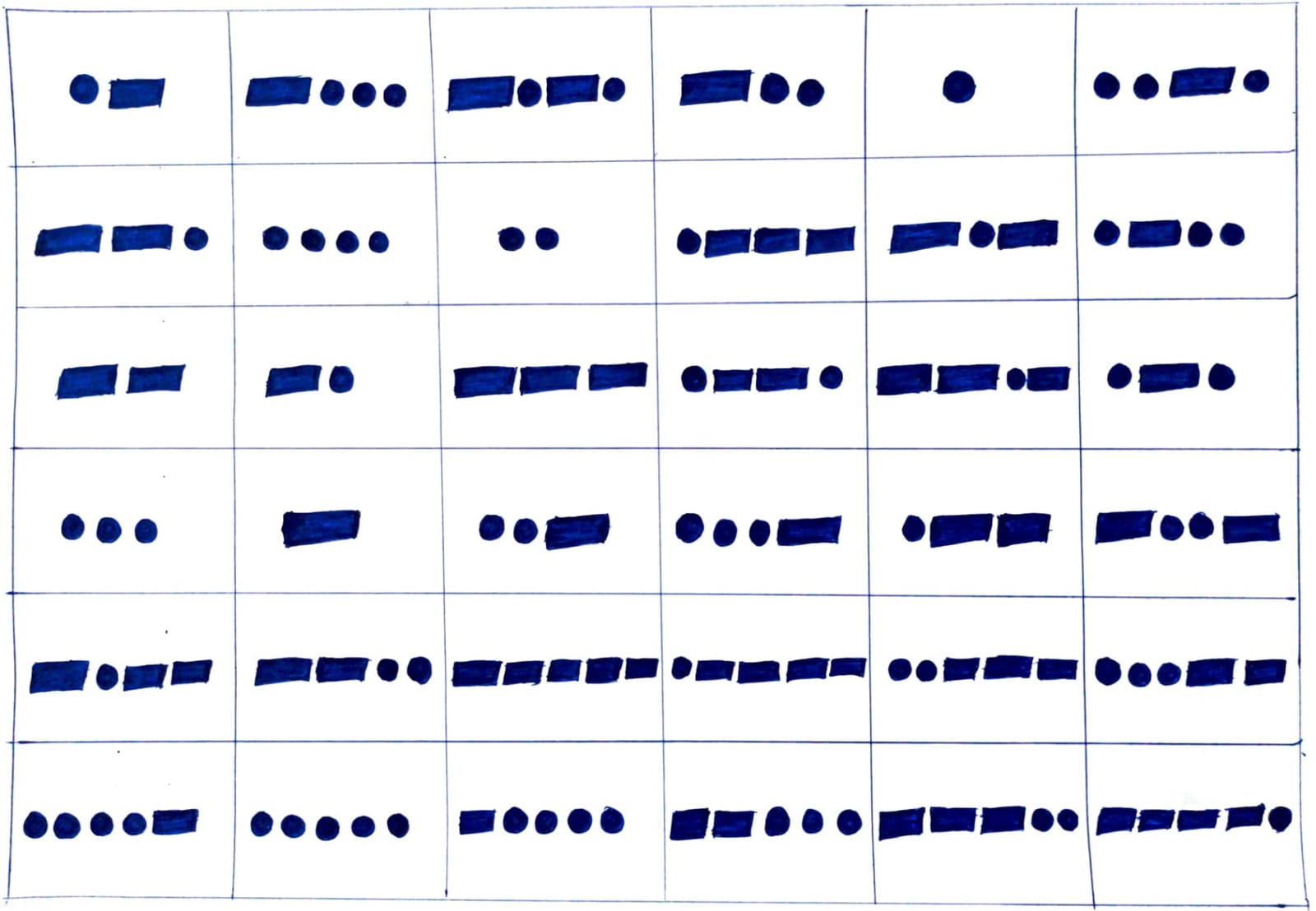
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**Output**

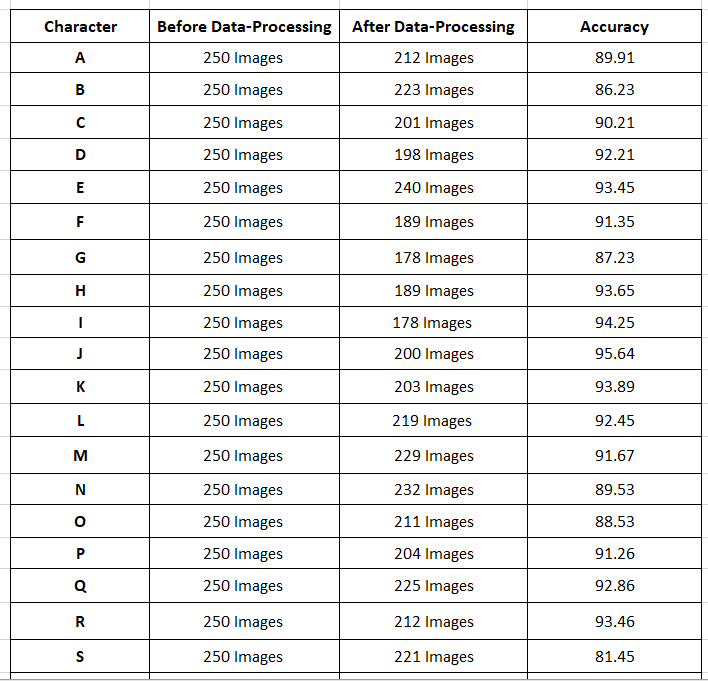
 

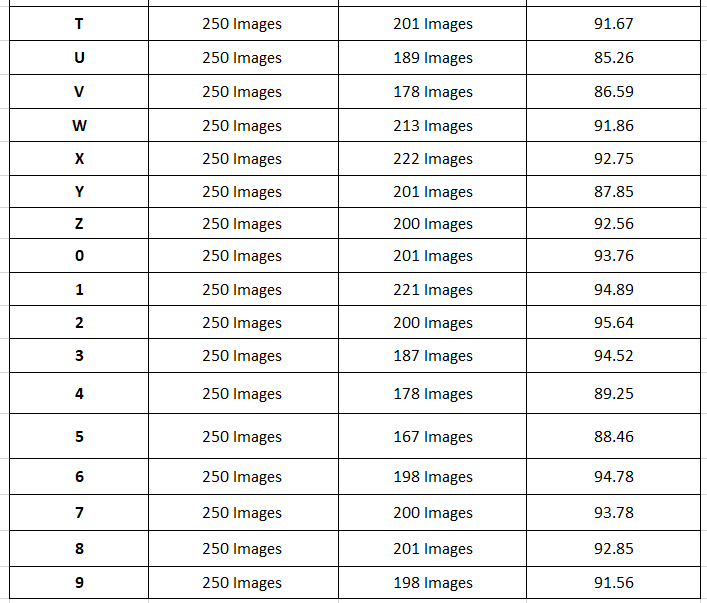
 

**Morse Code Input – 6X6**

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**Character Accuracy**

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