## Q.3 State True or False providing due justification for your answers:

- (a) Data augmentation is only useful in text-based models.
- (b) Time-series forecasting models do not require feature selection.
- (c) Overfitting is always a sign of a good model.
- (d) Data normalization improves model accuracy.
- (e) Neural networks require labeled data for training.
- [10]