

Let's answer - AI and Data

1:00

Name:

Class:

1. Accuracy	2. Completeness	3. Consistency	4. Balance	5. Diversity
Data must be correct	No missing values	Uniform Format	Even class distribution	Covers different scenarios

When collecting data for training the following should be considered

A -----	B -----	C -----	D -----	E -----																								
	<table><tr><th>Student ID</th><th>Grade</th><th>Score</th></tr><tr><td>101</td><td>10</td><td>85</td></tr><tr><td>102</td><td>11</td><td>X</td></tr><tr><td>X</td><td>9</td><td>75</td></tr></table>	Student ID	Grade	Score	101	10	85	102	11	X	X	9	75		<table><tr><th>Emirate</th><th>Temperature</th><th>Unit</th></tr><tr><td>Abu Dhabi</td><td>41</td><td>Celsius</td></tr><tr><td>Dubai</td><td>102</td><td>X Fahrenheit</td></tr><tr><td>Sharjah</td><td>39</td><td>Celsius</td></tr></table>	Emirate	Temperature	Unit	Abu Dhabi	41	Celsius	Dubai	102	X Fahrenheit	Sharjah	39	Celsius	
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