Tableau Desktop Specialist certification - Requirements

Video	Domain 1: Connecting to & Preparing Data
	1.1 Create live connections and extracts
10	1.1.1 Create a live connection to a data source
155	1.1.2 Explain the differences between using live connections versus extracts
155	1.1.3 Create an extract
156	1.1.4 Save metadata properties in a .TDS
119	1.1.5 Create a data source that uses multiple connections
	1.2 Create and manage the data model
117	1.2.1 Add relationships to a data source
118 146	1.2.2 Add joins and unions
117 118	1.2.3 Explain when to use a join versus a relationship
	1.3 Manage data properties
24	1.3.1 Rename a data field
26	1.3.2 Assign an alias to a data value
66	1.3.3 Assign a geographic role to a data field
24	1.3.4 Change data type for a data field (number, date, string, Boolean, etc.)
15 24 78	1.3.5 Change default properties for a data field (number format, aggregation, color, date format, etc.)
	Domain 2: Exploring & Analyzing Data
	2.1 Create basic charts
10	2.1.1 Create a bar chart
31	2.1.2 Create a line chart
35 93	2.1.3 Create a scatterplot
66	2.1.4 Create a map using geographic data
92	2.1.5 Create a combined axis chart
92	2.1.6 Create a dual axis chart
30	2.1.7 Create a stacked bar
68	2.1.8 Create a density map
90	2.1.9 Create a chart to show specific values (crosstab, highlight table)
	2.2 Organize data and apply filters
67 79	2.2.1 Create groups by using marks, headers, and the data pane
80	2.2.2 Create sets by using marks and the data pane
74 76	2.2.3 Organize dimensions into a hierarchy
37 39	2.2.4 Add a filter to a view
38 40	2.2.5 Add a date filter
	2.3 Apply analytics to a worksheet
76 77	2.3.1 Add a manual or a computed sort
99	2.3.2 Add a reference line
104	2.3.3 Use a quick table calculation
88 89	2.3.4 Use bins and histograms
121 122 123 125	2.3.5 Create a calculated field (e.g. string, date, simple arithmetic)
131	2.3.6 Explain when to use a parameter
126	2.3.7 Display totals on a worksheet

(handwritten note) checkout default no. of dimensions & measures

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		Domain 3: Sharing Insights
		3.1 Format view for presentation
✓	28 29	3.1.1 Use color from the marks card
✓	46 53 54 61 85	3.1.2 Configure fonts
✓	35	3.1.3 Format marks as shapes
✓	45	3.1.4 Configure viz animations
✓	32	3.1.5 Change size of marks
✓	28	3.1.6 Show and hide legends
		3.2 Create and modify a dashboard
✓	54	3.2.1 Add worksheets to a dashboard
✓	55 37 30 85 86	3.2.2 Add interactive elements for consumers (e.g. show filters, data highlighter, tooltips)
✓ ✓	58 59 131	3.2.3 Add dashboard actions (e.g. filter action, highlight action, parameter control, URL action)
✓	56 57	3.2.4 Configure a dashboard layout and create device-specific dashboards
✓	63	3.2.5 Create a story and a story point
		3.3 View and share workbook data
✓ ✓ ✓	19 49 153	3.3.1 Share a workbook (e.g. twbx as a PDF or an image, publish to Tableau Server)
✓	24 20	3.3.2 View and export underlying data
✓	18 19	3.3.3 Export to Microsoft PowerPoint
		Domain 4: Understanding Tableau Concepts
		4.1 Understand dimensions and measures
✓	13	4.1.1 Explain what kind of information dimensions usually contain
✓	13	4.1.2 Explain what kind of information measures usually contain
✓	13	4.1.3 Explain the difference between dimensions and measures
		4.2 Understand discrete and continuous fields
✓	14	4.2.1 Explain how discrete fields are displayed
✓	14	4.2.2 Explain how continuous fields are displayed
✓	14	4.2.3 Explain the difference between discrete date parts and continuous date values
		4.3 Understand aggregations
✓	15 16	4.3.1 Explain the default aggregation for measures
✓	15 16	4.3.2 Describe how an aggregated measure changes when dimensions are added to a view