These are the questions which I remember, options are not exactly the same as in exam but similar to these and I don't remember all the options. So, I've just given for the questions which I remember. Hope this will be helpful

- 1)How can a axis be created?
 - a) Drag dimension to row shelf
 - b) Drag measure to the view
- 2) In which Scenario live connection is preferred? [Must Question, can be on live or extract]
- 3) Which of the following is true about .tds file?[select all that apply]

Read thoroughly about the topics, as you may encounter 6-7 "select all that apply" questions. In my case I've got 6 questions of this type.

Don't give extra attention to the options you think are false.

- 4) Which of the following is true about a dimension? [select all that apply]
- a) Can be discrete or continuous
- b) It is always in blue pill
- c) Effects level of detail
- 5) Which of the following is true about a measure? [select all that apply]
- a) Can't be discrete
- b) Effects level Of detail
- c) It is always in a green pill
- 6) How can you apply different fonts to a single workbook [pane, header..etc]

Options are given, try all the options practically on tableau as sometimes they are so confusing and similar to remember.

/)Which of the following is a date part?
a) February
b) 01/08/2020
c) 01 Aug 2020
d) 01/08/2020 07:08:43
8) Which of the following can't be added by default aggregation or table calculation?
a) Std dev
b) Sample Covariance
c) Percent Of total
9) Which of the following is "not true" about Viz Animations?
10) How can you save a viz as pdf file? [Practically check the options if you are
not sure about the answer]
a)File→Save as→pdf
b)File→Print to pdf
c) Presentation mode
11) In which of the following format dashboard image can't be exported in Tableau?
a) .ttf
b). jpeg
c) .png
d) .bmp
12) Which of the following is best to represent a part to whole relation?
a) Pie Chart
b) Stacked Bar

- c) Area
- 13) What is the first step to add a Phone Layout?
- 14) How to add a Visual group?

HANDS ON:

Types of questions you may get. These are the questions which I've got

- 15) Perform a blend and find out City with highest tourists
- 16) Create a set and find the avg of members in the set
- 17) Create a dashboard and perform filter actions to find out company with high reviews?
- 18) Create a calculated field (diff between dates) and find order with highest delay

TIPS:

- → Flag all the hands-on questions and solve them once you complete all the theory questions
- → Solve the question related to blend in the last as it might affect the results for further questions and also a bit time taking
- → For the theory questions which you want to google, flag them and do it in the last, as VM is very slow and it'll eat your time scrolling the pages [which is again too slow]

- → Don't get panicked by seeing a long question assuming it to be complex, they'll be the easiest ones
- → Read the hands-on question properly, especially what aggregation are they asking [avg, sum, max..etc]
- → Don't use the shortcut keys