Congratulations! You passed! Grade Grade Latest Submission To pass 80% or Incelved 90% Grade 90% Grade 90% Thigher  1. The attached spreadatest provides information regarding the companies so jobs in three attach 90% QLD, and VCL these looks at the Jobs-Data worksheer. Find the cells that contain Data Validation to answer the first question.  A TWI Assessment XXS.Tile Which column contains Data Validation? (Write the column letter)  J  Corned Nec column J contains Data Validation? (Write the column letter)  J  Corned Nec column J contains Data Validation.  2. One of the cells in that column contains invalid data. Use the Data Validation toods to search for any invalid data and cornect It. Which cell contains invalid data? (Write the cell address)  J1 (Appare)  Corned Nec, Jul contains QLP where it should be QLB.  3. Find the cell where Data Validation has been applied unnecessarily and remove the data validation from the cell. Which cell contains unwested data validation has been applied unnecessarily and remove the data validation from the cell.  Which cell contains unwested data validation for which cell address)  J2 (Corned Nec, J3 is outside of the main data tables to it does not need Data Validation.  4. Apply a drop down list to cell ME 3 states NSW, QLD, VIC) and create a formula in cell 0s to catalate the number of jobs in the selected state. Find the number of jobs in the state of VIC.  24	Graded Quiz • 30 min		<b>Due</b> A0g 22, 3.
VIC.) Have a look at the Jobs-Data worksheel. Find the cells that contain Data Validation to answer the first question.  If I WI Assessment  XLSK File  Which column contains Data Validation? (Write the column latter)  J  Cerest  Ves, column J contains Data Validation.  2. One of the cells in that column contains invalid data. Use the Data Validation tools to search for any invalid data and correct it.  Which cell contains invalid data? (Write the cell address)  J14  Cerest  Ves, J14 contains QLP where it should be QLD.  3. Find the cell where Data Validation has been applied unnecessarily and remove the data validation from the cell.  Which cell contains unwanted data validation? (Write the cell address)  J3  Cerest  Ves, J3 is outside of the main data table so it does not need Data Validation.  4. Apply a drop-down list to cell MM (3 states: NSW, QLD, VIC) and create a formula in cell Os to calculate the number of jobs in the safetcel state. Find the number of jobs in the state of VIC.  24		Grade Latest Submission To pass 80% or Go to next item	
Which column contains Data Validation? (Write the column letter)    J		VIC). Have a look at the <b>Jobs-Data</b> worksheet. Find the cells that contain Data Validation to answer the first	
Yes, column J contains Data Validation.  2. One of the cells in that column contains invalid data. Use the Data Validation tools to search for any invalid data and correct it.  Which cell contains invalid data? (Write the cell address)  J14  ② Correct Yes, J14 contains QLP where it should be QLD.  3. Find the cell where Data Validation has been applied unnecessarily and remove the data validation from the cell. Which cell contains unwanted data validation? (Write the cell address)  J3  ③ Correct Yes, J3 is outside of the main data table so it does not need Data Validation.  4. Apply a drop-down list to cell M6 (3 states: NSW, QLD, VIC) and create a formula in cell O6 to calculate the number of jobs in the selected state. Find the number of jobs in the state of VIC.		Which column contains Data Validation? (Write the column letter)	
Which cell contains invalid data? (Write the cell address)  J14  Correct Yes, J14 contains QLP where it should be QLD.  3. Find the cell where Data Validation has been applied unnecessarily and remove the data validation from the cell. Which cell contains unwanted data validation? (Write the cell address)  J3  Correct Yes, J3 is outside of the main data table so it does not need Data Validation.  4. Apply a drop-down list to cell M6 (3 states: NSW, QLD, VIC) and create a formula in cell O6 to calculate the number of jobs in the selected state. Find the number of jobs in the state of VIC.		Yes, column <b>J</b> contains Data Validation.  2. One of the cells in that column contains invalid data. Use the Data Validation tools to search for any invalid data  1/1 point	
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		Find the number of jobs in the state of <b>VIC</b> .	

Tird the total point from the jobs in the state of VMC. (gud in the number only, no separations or coursercy sign)  200-200-200  Interest  4. Apply a drop down list to cell VLA Number 1, 1, 2,, 1) and apply Conditional Formatting to the Number of people column to find out the number of jobs with more than the number of people in the cell VLA. Interest VNc, there are 7 jobs with more than 8 people?  7. Apply State Volidation to the Add number column to acid dualicate jub numbers is these any duplicated data in this column after applying finate volidation of people cell addresses, separated by a commu.  818.0839  © Correct  4. Add Data Volidation to the Markup percentage column to have any number between 0.1 to 4.5. Which is the best option for the type of volidation of cells of the volumn to have any number between 0.1 to 4.5. Which is the best option for the pop of volidation of the volumn to have any number between 0.1 to 4.5. Which is the best option for the pop of volidation or the volumn to have any number between 0.1 to 4.5. Which is the best option for the pop of volidation or the volumn to have a volumn to have any number between 0.1 to 4.5. Which is the best option for the pop of volidation or the volumn to have a volumn to have a volumn to have any number between 0.1 to 4.5. Which is the best option for the pop of volidation or the volumn to have a		<ul> <li>Apply a drop-down list to cell M10 (3 states: NSW, QLD, VIC) either from scratch or by copying the validation from M6. Create a formula in cell O10 to calculate the total profit from the jobs in the selected state.</li> </ul>	0 / 1 point
Apply a drop-down list to cell NL4 (Numbers: 1, 2, 1,, y) and apply Conditional Formatting to the Number of people column to find out the number of plots with more than the number of people in the cell NL4.  How many jobs have more than 8 people?  7. Apply that lainlatation to the Adeb number column to noted duplicate job numbers. Is those any duplicated data in this column alway pling than their defendent Specify the rell indefenses, separated by a comma.  810,019  Correct  8. Add that Velidation to the Markup percentage column to have any number between 0.2 to 0.5. Which is the best option for the type of validation contents?  © Decimal  Whole Number  Any value  Correct  1.1 paint  1.1 paint  1.2 paint  1.3 paint  1.3 paint  1.3 paint  1.4 paint  1.4 paint  1.5 paint  1.6 correct  1.6 correct  1.7 paint  1.8 paint  1.9 paint  1.		Find the total profit from the jobs in the state of <b>VIC</b> . (put in the number only, no separators or currency sign)	
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B10.B19  O correct  1.1 point  Determine Correct  1.1 point  Determine Correct  1.1 point  1.1 point  1.1 point  1.1 point  1.1 point  Date (fees than Date (peeder than Correct  Date (greater than Correct  1.0 Copy the Job start date column Data Validation to Estimated finish date column. Which cell/cells contain invalid data if any?  E62	,		1/1 point
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