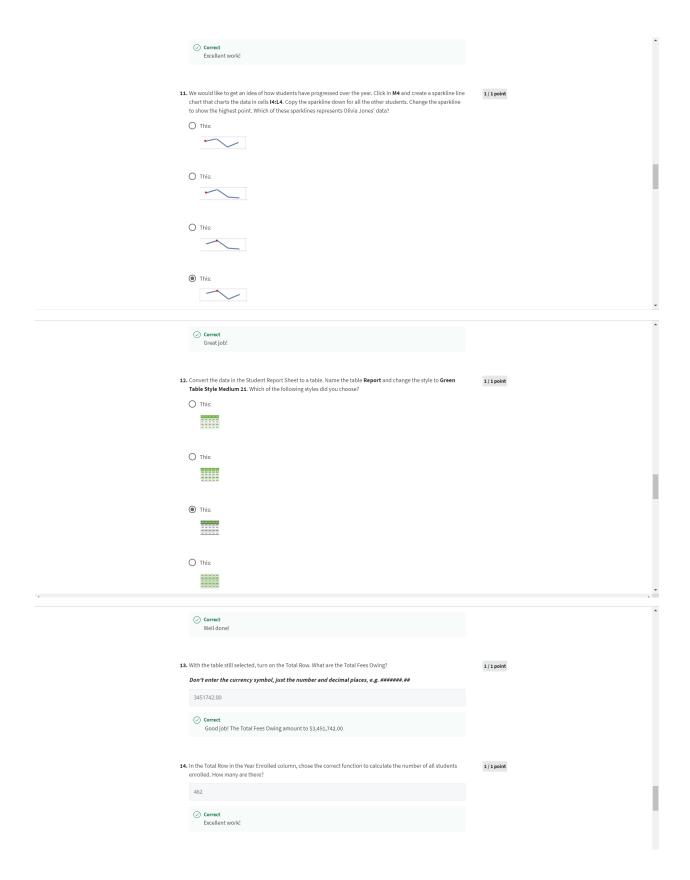


Comment  • The state of comment  • A select the record 1.264/25 and contract if coales. This should have connected the grader colorations, what grade-did  clotical saverage of coales.  • The state of comment  for did about 1.   • Make size is formula to cloticate the total number of first produc Coay the formula down to Make 1.00 or of PA  • A select the state of the coales of the coales and colorated a "" should have changed colorat. What could not the coales of the coales and colorated as "" should have changed colorat. What could not the coales of the coales and colorate and colo			
Consect  Well Score a formula to coloridate the total number of Fall godies. Copy the formula claim is MMA. Note cell PA with findinging the field humber of alluphals with an elitered of "C" should have changed colorus. What colors is the cell?  Other  Orange  Profess  Orange  Profess  Consect  Mind Score and consect is married the state. Other PA, within show the married of all should the formula down and prompt in complete the state. Other PA, within show the married of all substances by the formula down and prompt in complete the state. Other PA, within show the married of all substances by the formula down and prompt in complete the state. Other PA, within show the married of all substances by the formula down and prompt in complete the state. Other PA, within show the married of all substances by the formula down and prompt in complete the state. Other PA, within show the married of all substances by the formula of the state of the sta			
s. in M49 are a bornular to calculate the total number of hall grades. Copy the formula down to M18. Note call P4 within displays the fixed launther of students who echieved a *C* should have dramped colour, which calculars the calculars the calculars the calcular total for the calcular than the cal	4.	Olivia Jones get?	1/1 point
4. In N10 create a mixed reference formula that will count how many of Mr Chang's students got a fail. Drag the formula down and a cross to complete the table. Observe P5, which shows the number of A's achieved by Ms Salebo's students. It should have changed colour. What colour is it mov?  ② Change ③ Blue ⑤ Green ③ Yellow ② Incurrent  7. Here a look at the worksheers. Advances. Term 1 through to Term A, they contain a list of didners that students were sharent. We need to create a summary showing a count of how many day coch student was abount. Go to the Absences Report Sheet. Click in Aq. and then was the Consolidate to the consolidate the dids on the other Absences. Report Sheet. Click in Aq. and then was the Consolidate to the consolidate the dids on the other Absences. Report Sheet. Click in Aq. and then was the Consolidate to consolidate the dids on the other Absences Report Sheet. Click in Aq. and then was the Consolidate to consolidate the dids on the other Absences Report Sheet. Click in Aq. and then was the Consolidate to consolidate the dids on the other Absences Report Sheet. Click in Aq. and the was the Consolidate to consolidate the dids on the other Absences Report Sheet. Click in Aq. and the was the Consolidate to consolidate the dids on the other was about to more than 15 days?  3  ③ Consolidate There were 3 students absent for more than 15 days.  4. Co to the Shudent Report worksheet. Some of the information still needs to be completed. Create a formula in Q4 to return the Student's Still name, this should be the information of the Create and the Summar. The case must also be connected to that all we start with as capital tech we verying toge the informar case, eleminate the Assenting About Copy the formula down for all the other student number indicate the year the student enrolled. In \$4 oceate a formula that will pair "20" followed by "gineeroidings. Com", and must all be not one case, e.g. bubbiddinevolvings.com. Copy the formula down for all the other student number indicate the year the	5.	Well done!  In M10 use a formula to calculate the total number of Fail grades. Copy the formula down to M16. Note cell P4 which displays the Total Number of students who achieved a "C" should have changed colour. What colour is the cell?  Orange Yellow Green	1/1 point
Solitor's students. It should have changed colour. What colour is it now?  Orange  Bible  Green  Valore  Incernet  7. Here a look at the worksheets Abcances form 1 through to Term 4, they contain a list of date that students were about. We need to create a summary showing a count of how many day, each student was about. On to the Abbances Apport Sheet, Clinic Ask and then use it Controllate to the date not been the Abbances Apport Sheet, Clinic Ask and then use it Controllate to the date not condidate to the date on the other Abbances Sheets. The results look at the double had been formative to detect the Abbances Sheets. The results look at the date by Total Absences. How many students were abbent for more than 13 days?  3  Cernet  Well done! There were 3 students absent for more than 15 days.  4. Go to the Student Report worksheet. Some of the information still needs to be completed. Create a formula in D4 to return the Students Abbances and the students absent for more than 15 days.  4. Go to the Student Report worksheet. Some of the information still needs to be completed. Create a formula in D4 to return the Students Abbances and the students absent for more than 15 days.  4. Go to the Student Report worksheet. Some of the information still needs to be completed. Create a formula in D4 to return the Students Abbances and the students absent for more than 15 days.  4. Ja point  Abbances corrected on that all works date with an capital later but everything less in lower case, g., Benjamin Abbances, p. Benjamin Abbances, and the students are all address. This should be their first initial, followed by their surmans, followed by "ginewcollegs.com", and must all be in lower case, g., babbodipheevcollegs.com. Copy the formula down for all the other students. What is the value of the check digit in \$5?  311  Oraret  Correct  Code job!  10. The last two digits of the student number indicate the year the student enrolled. In F4 create a formula that will put "2" followed by the last two digits of the Student thumbe	6.	Well done!  In N10 create a mixed reference formula that will count how many of Mr Chang's students got a Fail. Drag the	0/1 point
absent. We need to create a summary showing a count of how many days each student was absent. Oo to the Absence Report Sheet. Click in 4A, and then use the Consolidate tool to consolidate the data on the other Absences sheets. The results look a bit odd, but that is because the count values have been formatted as dates. Change the formatting to General or Number. Sort the data by Total Absences. How many students were absent for more than 15 days?  3  Correct Well done! There were 3 students absent for more than 15 days.  8. Go to the Student Report worksheet. Some of the information still needs to be completed. Create a formula in D4 to return the Student's full mane, this should be First Name followed by a space and then summan. The case must also be corrected so that all words star with a capital letter but everything else in lower case, g., Benjamin Abbot. Copy the formula down for all the other students. What is the value of the check digit in S4?  662  Correct Well done!  9. Int E4 create a formula to generate the student email address. This should be their first initial, followed by their summan, followed by "@newcollege.com", and must all be in lower case, e.g. babbot@newcollege.com. Copy the formula down for all the other students. What is the value of the check digit in S5?  311  Correct Good job!  1/3 point  1/3 point  1/4 point		Sekibo's students. It should have changed colour. What colour is it now?  Orange Blue Green Yellow	
8. Go to the Student Report worksheet. Some of the information still needs to be completed. Create a formula in D4 to return the Student's full name, this should be First Name followed by a space and then Surname. The case must also be corrected so that all words start with a capital letter but everything else is in lower case e.g., Benjamin Abbot. Copy the formula down for all the other students. What is the value of the check digit in \$4?  662  662  67  684  69 In E4 create a formula to generate the student email address. This should be their first initial, followed by their surname, followed by "@newcollege.com", and must all be in lower case, e.g. babbot@newcollege.com. Copy the formula down for all the other students. What is the value of the check digit in \$5?  311  60 Correct Good job!  10 The last two digits of the student number indicate the year the student enrolled. In F4 create a formula that will put "20" followed by the last two digits of the Student tumber indicate the year the student enrolled. In F4 create a formula that will put "20" followed by the last two digits of the Student to, e.g. 2015. Copy the formula down for all the other	7.	absent. We need to create a summary showing a count of how many days each student was absent. Go to the Absence Report Sheet. Click in A4, and then use the Consolidate tool to consolidate the data on the other Absences sheet. The results look a bit odd, but that is because the count values have been formatted as dates. Change the formatting to General or Number. Sort the data by Total Absences. How many students were absent for more than 15 days?  3	1/1 point
to return the Student's full name, this should be First Name followed by a space and then Surname. The case must also be corrected so that all words start with a capital letter but everything else is in lower case e.g., Benjamin Abbot. Copy the formula down for all the other students. What is the value of the check digit in \$4?  662  © Correct Well done!  9. In \$4\$ create a formula to generate the student email address. This should be their first initial, followed by their surname, followed by "@newcollege.com", and must all be in lower case, e.g. babbot@newcollege.com. Copy the formula down for all the other students. What is the value of the check digit in \$5?  311  © Correct Good job!  1/1 point  1/2 point		Well done! There were 3 students absent for more than 15 days.	
sumame, followed by "@newcollege.com", and must all be in lower case, e.g. babbot@newcollege.com. Copy the formula down for all the other students. What is the value of the check digit in \$5?  311  Correct Good job!  10. The last two digits of the student number indicate the year the student enrolled. In F4 create a formula that will put "20" followed by the last two digits of the Student ID, e.g. 2015. Copy the formula down for all the other	s.	to return the Student's full name, this should be First Name followed by a space and then Surname. The case must also be corrected so that all words start with a capital letter but everything else is in lower case e.g., Benjamin Abbot. Copy the formula down for all the other students. What is the value of the check digit in \$4?  662  Correct	1/1 point
put "20" followed by the last two digits of the Student ID, e.g. 2015. Copy the formula down for all the other	9.	surname, followed by "@newcollege.com", and must all be in lower case, e.g. babbot@newcollege.com. Copy the formula down for all the other students. What is the value of the check digit in \$5?  311  Orrect	1/1 point
	10	put "20" followed by the last two digits of the Student ID, e.g. 2015. Copy the formula down for all the other	1/1 point



15. Filter the table to show all Distance Learning students who owe more than \$9,000. How many are there?	1 / 1 point
41	
○ Correct Fantastic!	
i. We would like to compare the results for different types of students. Clear all filters. Use the data in the table to create a pivot table (in a new sheet) that shows Grade in the Row Labels, Student Type in the Column Labels, and Count of Grade in the Values section. How many A's did the Part Time Students get?	1 / 1 point
33	
⊙ Correct Good work!	
r. Change the pivot to show the values as a percentage of the column total. What percentage of Part Time students failed?	1/1 point
Don't enter the percentage symbol, please just enter the number as ##.## (2 decimal places).	
12.88	
⊙ Correct     Good work!	
8. Mr Chang has observed that the students attending the college seem to be increasingly more able and more motivated. He would like to see if there is a pattern in the results based on enrolment date. Click in A17 and create another pivot table to show the average final mark by enrolment date. Add a filter field and change the filter to only show data for Mr Chang. Format the values to only show 2 decimal places. What was the Average mark for 2017?	1 / 1 point
Please enter the number with two decimal places.	
68.05	
Ocrrect Well done! The Average mark for 2017 was 68.05	
9. Create a Clustered Column pivot chart using the data in the second pivot table (if you have Excel for Mac select the data in A17:820 and just create a regular chart). Add a linear trendline and display the R-squared value on the chart. What is the R-squared value?	1 / 1 point
Please enter the number as #.#### (4 decimal places).	
0.9481	
○ Correct Well done - the R-squared value is 0.9481	
0. Have a look at the other trend line options and select the one that returns the best R-squared value. Forecast forward for 1 period. If the trend continues, students who enrol in 2018 are expected to get an average result closest to	1 / 1 point
O 68	
O 70	
<ul><li> 73</li><li> 76</li></ul>	
O 76	
<ul> <li>Correct         Yes, using the Polynomial trendline you get an R<sup>2</sup>=1. Forecast ahead 1 year and you get an expected result of around 73.     </li> </ul>	