

•	Congratulation Grade	s! You passed!	To pass 80% or	Go to next item	Î
	received 93.33%	Grade 93.33%	higher		
1.	You have decided to write a answer the questions as you Create a new blank workbo	macro to quickly and easily gene u go. ok. Save it with the name Expens ing would be a valid option? bok (xlsm)	rate an expense sheet. Follow the steps of the step o		
2.	Which option would we clic Macros Visual Basic Macro Security COM Add-Ins Correct	k on the Developer tab to add a t	rusted location?	1/1 point	
3.	Ensure Relative Refe Expenses, give it as as 2. Click in A1 and type E a. In A3 type Date, in B3 4. In A4 type =TODAY()-5. Copy A4 and Paste Va 6. Use the Fill Handle to 7. In A9 type TOTAL, pre 8. In D9 type =SUM(D4:)	ortcut key Ctrl+Shift+E, click OK t xpenses, click Enter twice. type Description, in C3 type Dist WEEKDAY(TODAY(),3) to get the lues into A4 to replace the calcula copy A4 down to A8. Press Enter ss Tab three times.	tance and in D3 type Cost, press Enter. first date of the current week, Press Enter.		·
4					`
	10. Click Stop Record and If you made a mistake while True False Correct		o recording, delete the macro and start ag	ţain	ĺ
4.	change it but if someone change change it but if someone change it but if someone change it but	anges it to Sub Travel Expenses ffected called Travel Expenses o the heading in the worksheet wi		ing to 1/1 point	
5.	Look at the lines of code dir	ectly beneath the Sub with the ap	postrophes (') in front, these lines are call	ed 1/1 point	

© Contraction © Contraction © Contraction © Contraction © Contraction 1 Perplane 1		
Connect Co		
© Correct 6. Look of the fire both staye: 1 **papeard Selection Cort Earlies 1 **present Selection Selection Selection 1 **Present Selection Selection Selection 1 **Present Selection Sel		
** Look at the line that says: ***********************************	O Executable Code	
**Replaced Shortcuts CNF Shift-E If we changed REQUEST, Out Fill shift will happen? The Alexan will generate an error The Annoton will risk be affected? We will know be affected in the Annoton will be changed to CAFE The Annoton will risk be affected? We will know be affected in the Annoton will be changed to CAFE The Annoton will risk be affected? We will know be affected be affected in the Annoton and Annoton will be affected be affected be affected before the Annoton and the Annoton and Annoton	⊘ Correct	
**Replaced Shortcuts CNF Shift-E If we changed REQUEST, Out Fill shift will happen? The Alexan will generate an error The Annoton will risk be affected? We will know be affected in the Annoton will be changed to CAFE The Annoton will risk be affected? We will know be affected in the Annoton will be changed to CAFE The Annoton will risk be affected? We will know be affected be affected in the Annoton and Annoton will be affected be affected be affected before the Annoton and the Annoton and Annoton		
If we Clanged it to Clinf e what will happen? The leychast dontent for the macro will be changed to CLINFE The leychast dontent for the macro will not be affected. The macro will not be affected. We will sow be able to run the Macro using Clinf or CLInformer. On bornect. No, that is not correct. This line is a comment and does not affect from the macro runs. 1. Find the line or code that does the 40ML it books a bit uninsual as it is a elastive reference formula. Which of the following formulas is correct is shown in your code: On Anti-order affer madral CL = "-SUMORES-CRIDE" Active-Cell for madral CL = "-SUMORES-CRIDE" The macro will not be affected. In this formula above, if we were to replace the 3 with a 4 what would happen when we run the macro? The macro will not be affected. The macro will not be affected by the changed to 260 valid. The column would will be set to 240 to not time the macro in run The heading Express vin the worklook will innocribately be changed to 260 valid. The heading Express vin the worklook will innocribately be changed to 260 valid. The heading Express vin the worklook will innocribately be changed to 260 valid. The heading Express vin the worklook will innocribately be changed to 260 valid. The heading Express vin the worklook will innocribately be changed to 260 valid. The macro will not be fo	6. Look at the line that says:	0/1 point
The kiny board shortcut for the mason will be changed to Ctri-E ① The Macro will greate an act cord ○ The macro will not be adde to run the Macro using Ctri-E or Ctri-Sabit-E ② Incorrect 10. Incorrect 10. The first line of code that does the SUM It looks a bit unusual as it is a relative reference formula. Which of the following formulas is created in shown in your code: ② Activ-Ctri Armonial Ctri = "SUM (\$5 (Ctri Scri Scri Scri Scri Scri Scri Scri Sc	' Keyboard Shortcut: Ctrl+Shift+E	
● The Macro will generate an error The macro will generate an error The macro will not be able to an on the Macro using Corl-t or Corl-Safet-t • Incomment In find the line of code that does the \$40M. It looks a bit unitsual sat it is relative reference formula. Which of the following formation is correct (as those in your code: Active-Cell Formulated is correct (as those in your code: Active-Cell Formulated is "—SuBME \$50(E)\$65(E)\$65(E)\$7(E)\$7 Active-Cell Formulated (a "—SuBME \$50(E)\$65(E)\$67(E)\$7 Active-Cell Formulated (a "—SuBME \$50(E)\$67(E)\$67(E)\$67 Active-Cell Formulated (a "—SuBME \$50(E)\$67(E)\$67(E)\$67 Active-Cell Formulated (a "—SuBME \$50(E)\$67(E)\$67(E)\$67 Active-Cell Formulated (a "—SuBME \$50(E)\$67(E)\$67(E)\$67(E)\$67 Active-Cell Formulated (a "—SuBME \$50(E)\$67(E)\$67(E)\$67(E)\$67 Active-Cell Formulated (a "—SuBME \$50(E)\$67(E)\$67(E)\$67(E)\$67(E)\$67 Active-Cell Formulated (a "—SuBME \$50(E)\$67(E)	If we changed it to Ctrl+E what will happen?	
The macro will not be affected We will now be affected to run the Macro using CH+E or CH+Shift-E Shoremet No, that is not correct. This line is a comment and dises not affect how the macro nurs. 7. Find the line of code that does the SMM (Looks a bit unmount as it is a relative reference formula, Which of the following formulas is correct (as shown in your code): Active-Cell-FormulasCL1 = "SSMM(S)CHEC)CP" Active-Cell-FormulasCL2 = "SSMM(S)CHEC)CP" Act	The keyboard shortcut for the macro will be changed to Ctrl+E	
We will now be able to run the Macro using Citi's or Crin-Shift-E Indicate the context. This line is a comment and does not affect how the macro runs. 1. Find the line of code that does the \$UMI. It looks a bit burissad as it is a relative reference formula. Which of the following formulas its cornect (as shown in your code): ActiveCiti FormulaE1C1 = "SUMP[6] SCER[1]C[1]" ActiveCiti FormulaE1C1 = "SUMP[6] SCER[1]C[1]" ActiveCiti FormulaE1C1 = "SUMP[6] SCER[1]C[1]" ActiveCiti FormulaE1C1 = "SUMP[6] SCER[1]C[1]C[1]" ActiveCiti FormulaE1C1 = "SUMP[6] SCER[1]C[1]C[1]C[1]C[1]C[1]C[1]C[1]C[1]C[1]C	The Macro will generate an error	
Special Contract Not, that is not connect. This line is a comment and does not affect how the macro runs. 7. Find the line of code that does the \$UM. It looks a bit unusual as it is a relative reference formula. Which of the following formulas is cornect (as shown in your code): (**Active-Cell Formulas ICL = "=SUMRIS (SCR) (1)") Active-Cell Formulas ICL = "=SUMRIS (SCR) (1)") **Cornect** 8. In the formula above, if we were to replace the 5 with a 4 what would happen when we ran the macro? The macro will not be affected The sum function generated would add the values from \$5.08 The sum function generated would add the values from \$5.09 The macro will not be affected 9. Find the line of code that says 414 point 114 point 115 point 116 content width will immediately be charged to 24pt wide The column width will be set to 24pt need time the macro is run The column width will be set to 24pt need time the macro is run The column width will be set to 24pt need time the macro is run The column width will be set to 24pt need time the macro is run The benefing Expenses in the workhook will immediately be charged to size 24 Cornect 10. Return to the Eccal apreadshees. Which keyboard shortcut can we use for this (on the PC)? Alt-F11 Corl + Shall - 21 Corl + 511	The macro will not be affected	
1. Find the line of code that does the SMM. It looks a bit unusual as it is a relative reference formula. Which of the following formulas is correct (as shown in your code): Active-CLI Formulatic 1: "SUM(R)S_ICR_11(T)" Correct 8. In the formula above, if we were to replace the 5 with a 4 what would happen when we ran the macro? The macro will not be affected The SUM function generated would add the values from 05:09 The formula above, if we were to replace the 5 with a 4 what would happen when we ran the macro? Correct 9. Find the line of code that says Lise = 20 Change it to Lise = 20 Change it to Lise = 24 Which of these statements is true: The column width will be set to 24pt need time the macro is run The column width will be set to 24pt need time the macro is run The column width will be set to 24pt need time the macro is run The column width will be set to 24pt need time the macro is run The bearing Expenses will be set to this 24 next time the macro is run The bearing Expenses in the workbook will immediately be changed to zize 24 Correct 10. Return to the Excel apreadsheet. Which keyboard shortcut can we use for this (on the PC)? All+F11 Octive-Salet-F11 Octive-Salet-F11	O We will now be able to run the Macro using Ctrl+E or Ctrl+Shift+E	
7. Find the line of code that does the SUM. It looks a bit unusual as it is a relative reference formula. Which of the following formulas is correct (as shown in your code): (a) Active-Cell-formulastic 1 = "SUM(RES)CERLE(1)" (b) Active-Cell-formulastic 1 = "SUM(RES)CERLE(1)" (c) Active-Cell-formulastic 1 = "SUM(RES)CERLE(1)" (d) Active-Cell-formulastic 1 = "SUM(RES)CERLE(1)" (e) Correct 5. In the formula above, if we were to replace the 5 with a 4 what would happen when we ran the macro? (e) The suM function generated would add the values from BSiss (f) The SuM function generated would add the values from BSiss (f) The SuM function generated would add the values from BSiss (f) The sum function generated would add the values from BSiss (f) The SuM function generated would add the values from BSiss (f) The SuM function generated would add the values from BSiss (f) The SuM function generated would add the values from BSiss (f) The Sum function generated would add the values from BSiss (f) The Macro will error (f) Correct 1.1 point 1.2 point 1.3 point 1.3 point 1.4 point 1.5 point 1.5 point 1.6 because will will immediately be changed to 24pt wide (i) The column width will immediately be changed to 32pt wide (ii) The heading Expenses in the workbook will immediately be changed to size 24 (ii) Correct 1.5 point 1.7 p	⊗ Incorrect	
following formulas is correct (as shown in your code): Active-cell.FormulaRic1 = "-sUMM[6] sc(ClaRic1)(Cl)" Active-cell.FormulaRic1 = "-sUMM[6] sc(ClaRic1)(Cl)" Active-cell.FormulaRic1 = "-sUMM[6] sc(ClaRic1)(Cl)" Active-cell.FormulaRic1 = "-sUMM[6] sc(ClaRic1)(Cl)" Cerrect 8. In the formula above, if we were to replace the 5 with a 4 what would happen when we ran the macro? The macro will not be affected The macro will not be affected The suM function generated would add the values from DSicis The suM function generated would add the values from DSicis The suM function generated would add the values from DSicis The suM function generated would add the values from DSicis The sum function generated would add the values from DSicis The sum function generated would add the values from DSicis The sum function generated would add the values from DSicis The sum function generated would add the values from DSicis The sum function generated would add the values from DSicis The sum function generated would add the values from DSicis The bead mineral state of code that says If a point The bead mineral state of code that says The bead mineral state of code that says are stated that the macro is run The beading Expenses will be set to size 24 next time the macro is run The beading Expenses will be set to size 24 the code time the macro is run The beading Expenses will be set to size 24 the code time the macro is run The beading Expenses will be set to size 24 the code time the macro is run The beading Expenses will be set to size 24 the code time the macro is run The beading Expenses will be set to size 24 the code time the macro is run The size of the size of the	No, that is not correct. This line is a comment and does not affect how the macro runs.	
following formulas is correct (as shown in your code): Active-Cell FormulaRIC1 = "-sUM(R) S(CER) (1)CI" Active-Cell FormulaRIC1 = "-sUM(R) S(CER) (1)CI" Active-Cell FormulaRIC1 = "-sUM(R)S(CER) (1)CI" Active-Cell FormulaRIC1 = "-sUM(R)S(CER) (1)CI" Active-Cell FormulaRIC1 = "-sUM(R)S(CER) (1)CI" Cerrect 8. In the formula above, if we were to reptace the 5 with a 4 what would happen when we ran the macro? The macro will not be affected The macro will not be affected The suM function generated would add the values from DS(D) The macro will error Cerrect 9. Find the line of code that says ### ### ### ### ### ### ### ### ### #		
 Active-cell-formulaRic1 = "~SUMR(S/CL)RE(1)Cl") Active-cell-formulaRic1 = "~SUMR(S/CL)RE(1)Cl") Active-cell-formulaRic1 = "~SUMR(S/CL)RE(1)Cl") Active-cell-formulaRic1 = "~SUMR(S/CL)RE(1)Cl") Cerrect 8. In the formula above, if we were to replace the 5 with a 4 what would happen when we ran the macro? The macro will not be affected The suM function generated would add the values from DS:DS The macro will not be affected The macro will not be affected The SUM function generated would add the values from DS:DS The macro will not person the values from DS:DS The macro will not person the values from DS:DS The macro will error O cerrect Size = 20 Which of these statements is true: The column width will immediately be changed to 24pt wide The heading Depresse will be set to size 24 not time the macro is run The beading Depresse will be set to size 24 not time the macro is run The beading Depresse will be set to after next in the macro is run The beading Depresse will be set to after next in the macro is run The beading Depresse will be set to after next in the macro is run The beading Depresse will be set to after next in the macro is run The beading Depresse will be set to after next in the macro is run The beading Depresse will be set to after next in the macro is run The beading Depresse will be set to after next in the macro is run The beading Depresse will be set to after next in the macro is run The beading Depresse will be set to after next in the macro is run The beading Depresse will be set to after next in the macro is run The point in the beading Depresse will be set to after next in the macro is run The point in the beading Depresse will be set to after next in the macro is run The point in the beading Depresse will be set to after next in the macro is run<td></td><td>1/1 point</td>		1/1 point
ActiveCell_FormulaRIC1 = "-SUMIR(5)C[I,R[-1]C[1])" ActiveCell_FormulaRIC1 = "-SUMIR(5)CR[R]C)" ActiveCell_FormulaRIC1 = "-SUMIR(5)CR[R]C)" Cerrect 8. In the formula above, if we were to replace the 5 with a 4 what would happen when we ran the macro? The macro will not be affected The suM function generated would add the values from D5:08 The SUM function generated would add the values from D5:09 The macro will error Correct 9. Find the line of code that says 1/1 point 1/2 point 1/3 point 1/4 point		
ActiveCell FormulaRIC1 = "-SUM(RISCRI)C()" ActiveCell FormulaRIC1 = "-SUM(RISCRI)C()" Correct 8. In the formula above, if we were to replace the 5 with a 4 what would happen when we ran the macro? The macro will not be affected The SUM function generated would add the values from DS:09 The SUM function generated would add the values from DS:09 The macro will error Correct 9. Find the line of code that says 1/3 paint 1.5ize = 20 Change it to 1.5ize = 24 Which of these statements is true: The column width will immediately be changed to 24pt wide The heading Expenses will be set to size 24 next time the macro is run The column width will be set to 24pt next time the macro is run The column width will be set to 24pt next time the macro is run The heading Expenses in the workbook will immediately be changed to size 24 Correct 10. Return to the Excel spreadsheet. Which keyboard shortcut can we use for this (on the PC)? 1/4 paint Alt+F11 Ctrl+Shift+F11 Ctrl+Shift+F11 Ctrl+Shift+F11		
ActiveCell.FormulaRIC1 = "=SUM[R[5]C[1]:R[-1]C[1])" Correct 8. In the formula above, if we were to replace the 5 with a 4 what would happen when we ran the macro? The macro will not be affected The SUM function generated would add the values from DS:D8 The SUM function generated would add the values from DS:D9 The macro will error Correct 9. Find the line of code that says I/ s point Size = 20 Change It to Size = 24 Which of these statements is true: The column width will immediately be changed to 24pt wide The heading Expenses will be set to 24pt next time the macro is run The heading Expenses in the workbook will immediately be changed to size 24 Correct 10. Return to the Excel spreadsheet. Which keyboard shortcut can we use for this (on the PC)? I/ s point Alt=F11 Ctrl+Sillt+F11 Ctrl+Sillt+F11 Ctrl+Sillt+F11		
8. In the formula above, if we were to replace the 5 with a 4 what would happen when we ran the macro? The macro will not be affected The SUM function generated would add the values from DS:D9 The SUM function generated would add the values from DS:D9 The macro will error Correct 9. Find the line of code that says 1/1 point 1/2 point		
8. In the formula above, if we were to replace the 5 with a 4 what would happen when we ran the macro? I he macro will not be affected The SUM function generated would add the values from D5:D8 The SUM function generated would add the values from D5:D9 The macro will error Cerrect 9. Find the line of code that says 1/2 point 1.5ize = 20 Change it to .5ize = 24 Which of these statements is true: The column width will immediately be changed to 24pt wide The heading Expenses will be set to 24pt next time the macro is run The column width will be set to 24pt next time the macro is run The column width will be set to 24pt next time the macro is run The heading Expenses in the workbook will immediately be changed to size 24 Cerrect 10. Return to the Excel spreadsheet. Which keyboard shortcut can we use for this (on the PC)? 1/4 point All FIII Certifilia		
The macro will not be affected The SUM function generated would add the values from D5:D8 The SUM function generated would add the values from D5:D9 The macro will error Correct 1.1 point 1.5 Find the line of code that says 1.1 point 1.5 Find the line of code that says 1.1 point 1.5 Find the line of code that says 1.1 point 1.5 Find the line of these statements is true: The column width will immediately be changed to 24pt wide The heading Expenses will be set to size 24 next time the macro is run The column width will be set to 24pt next time the macro is run The heading Expenses in the workbook will immediately be changed to size 24 Correct 1.1 point Alt+11 Ctrl+Shift+11 Ctrl+Shift+11 Ctrl+F11	O	
The macro will not be affected The SUM function generated would add the values from D5:D8 The SUM function generated would add the values from D5:D9 The macro will error Correct 1.1 point 1.5 Find the line of code that says 1.1 point 1.5 Find the line of code that says 1.1 point 1.5 Find the line of code that says 1.1 point 1.5 Find the line of these statements is true: The column width will immediately be changed to 24pt wide The heading Expenses will be set to size 24 next time the macro is run The column width will be set to 24pt next time the macro is run The heading Expenses in the workbook will immediately be changed to size 24 Correct 1.1 point Alt+11 Ctrl+Shift+11 Ctrl+Shift+11 Ctrl+F11		
 The SUM function generated would add the values from D5:D8 The SUM function generated would add the values from D5:D9 The macro will error Correct Find the line of code that says Size = 20 Change it to Size = 24 Which of these statements is true:	8. In the formula above, if we were to replace the 5 with a 4 what would happen when we ran the macro?	1/1 point
The SUM function generated would add the values from DS:D9 The macro will error Correct 9. Find the line of code that says 1/1 point Size = 20 Change it to Size = 24 Which of these statements is true: The column width will immediately be changed to 24pt wide The column width will immediately be changed to 24pt wide The column width will be set to 34pt A next time the macro is run The column width will be set to 24pt next time the macro is run The heading Expenses in the workbook will immediately be changed to size 24 Correct 10. Return to the Excel spreadsheet. Which keyboard shortcut can we use for this (on the PC)? 1/1 point Alt+F11 Ctrl+Shift+F11 Ctrl+Shift+F11 Ctrl+Shift+F11	The macro will not be affected	
O The macro will error ○ Correct 9. Find the line of code that says .size = 20 Change it to .size = 24 Which of these statements is true: ○ The column width will immediately be changed to 24pt wide ③ The heading Expenses will be set to size 24 next time the macro is run ○ The column width will be set to 24pt next time the macro is run ○ The heading Expenses in the workbook will immediately be changed to size 24 ② Correct 10. Return to the Excel spreadsheet. Which keyboard shortcut can we use for this (on the PC)? 1/1 point Alt+F11 ○ Ctrl+Shift+F11 ○ Ctrl+Shift+F11	The SUM function generated would add the values from D5:D8	
9. Find the line of code that says 1/1 point 5. Size = 20 Change it to 5. Size = 24 Which of these statements is true: ↑ The column width will immediately be changed to 24pt wide ↑ The heading Expenses will be set to 5/224 next time the macro is run ↑ The column width will be set to 24pt next time the macro is run ↑ The chalming Expenses in the workbook will immediately be changed to size 24 ↑ Correct 10. Return to the Excel spreadsheet. Which keyboard shortcut can we use for this (on the PC)? 1/1 point ↑ Alt+F11 ↑ Ctrl+F111	The SUM function generated would add the values from D5:D9	
9. Find the line of code that says .size = 20 Change it to .size = 24 Which of these statements is true: The column width will immediately be changed to 24pt wide The heading Expenses will be set to size 24 next time the macro is run The column width will be set to 24pt next time the macro is run The heading Expenses in the workbook will immediately be changed to size 24 Correct 10. Return to the Excel spreadsheet. Which keyboard shortcut can we use for this (on the PC)? 1/1 point Alt+F11 Ctrl+Shift+F11 Ctrl+Shift+F11	O The macro will error	
1/1 point Size = 20 Change it to Size = 24 Which of these statements is true: The column width will immediately be changed to 24pt wide The heading Expenses will be set to size 24 next time the macro is run The column width will be set to 24pt next time the macro is run The heading Expenses in the workbook will immediately be changed to size 24 Correct 10. Return to the Excel spreadsheet. Which keyboard shortcut can we use for this (on the PC)? Alt+Fill Ctrl+Shift+Fill Ctrl+Shift+Fill	⊙ Correct	
.Size = 20 Change it to .Size = 24 Which of these statements is true: ☐ The column width will immediately be changed to 24pt wide ⑥ The heading Expenses will be set to size 24 next time the macro is run ☐ The column width will be set to 24pt next time the macro is run ☐ The heading Expenses in the workbook will immediately be changed to size 24 ② Correct 10. Return to the Excel spreadsheet. Which keyboard shortcut can we use for this (on the PC)? 1/1 point ⑥ Alt+F11 ☐ Ctrl+F5hift+F11 ☐ Ctrl+F5hift+F11		
Change it to .Size = 24 Which of these statements is true: ☐ The column width will immediately be changed to 24pt wide ⑥ The heading Expenses will be set to size 24 next time the macro is run ☐ The column width will be set to 24pt next time the macro is run ☐ The heading Expenses in the workbook will immediately be changed to size 24 ☐ Correct 10. Return to the Excel spreadsheet. Which keyboard shortcut can we use for this (on the PC)? 1/1 point ⑥ Att+F11 ☐ Ctrl+Shift+F11 ☐ Ctrl+Shift+F11		1/1 point
Size = 24 Which of these statements is true: ☐ The column width will immediately be changed to 24pt wide ⑥ The heading Expenses will be set to size 24 next time the macro is run ☐ The column width will be set to 24pt next time the macro is run ☐ The heading Expenses in the workbook will immediately be changed to size 24 ⓒ Correct 10. Return to the Excel spreadsheet. Which keyboard shortcut can we use for this (on the PC)? 1/1 point ⑥ Alt+F11 ☐ Ctrl+Shift+F11 ☐ Ctrl+Shift+F11		
Which of these statements is true: ○ The column width will immediately be changed to 24pt wide ② The heading Expenses will be set to size 24 next time the macro is run ○ The column width will be set to 24pt next time the macro is run ○ The heading Expenses in the workbook will immediately be changed to size 24 ② Correct 10. Return to the Excel spreadsheet. Which keyboard shortcut can we use for this (on the PC)? 1/1 point ③ Alt+F11 ○ Ctrl+Shift+F11 ○ Ctrl+F11		
 The column width will immediately be changed to 24pt wide ● The heading Expenses will be set to size 24 next time the macro is run ○ The column width will be set to 24pt next time the macro is run ○ The heading Expenses in the workbook will immediately be changed to size 24 ② Correct 10. Return to the Excel spreadsheet. Which keyboard shortcut can we use for this (on the PC)? 1/1 point ● Alt+F11 ○ Ctrl+Shift+F11 ○ Ctrl+F11 		
 The heading Expenses will be set to size 24 next time the macro is run The column width will be set to 24pt next time the macro is run The heading Expenses in the workbook will immediately be changed to size 24 ✓ Correct 10. Return to the Excel spreadsheet. Which keyboard shortcut can we use for this (on the PC)? 1/1 point Alt+F11 Ctrl+Shift+F11 Ctrl+F11 		
The column width will be set to 24pt next time the macro is run The heading Expenses in the workbook will immediately be changed to size 24 Correct 10. Return to the Excel spreadsheet. Which keyboard shortcut can we use for this (on the PC)? 1/1 point Alt+F11 Ctrl+Shift+F11 Ctrl+F11		
The heading Expenses in the workbook will immediately be changed to size 24 ✓ Correct 10. Return to the Excel spreadsheet. Which keyboard shortcut can we use for this (on the PC)? 1/1 point Alt+F11 Ctrl+Shift+F11 Ctrl+F11	_	
Ocrrect 10. Return to the Excel spreadsheet. Which keyboard shortcut can we use for this (on the PC)? 1/1 point Alt+F11 Ctrl+Shift+F11 Ctrl+F11		
10. Return to the Excel spreadsheet. Which keyboard shortcut can we use for this (on the PC)? 1/1 point Alt+F11 Ctrl+Shift+F11 Ctrl+F11		
 ♠ Alt+F11 ← Ctrl+Shift+F11 ← Ctrl+F11 		
 ♠ Alt+F11 ← Ctrl+Shift+F11 ← Ctrl+F11 		
Ctrl+Shift+F11 Ctrl+F11	10. Return to the Excel spreadsheet. Which keyboard shortcut can we use for this (on the PC)?	1/1 point
O Ctrl+F11	Alt+F11	
	O Ctrl+Shift+F11	
○ Shift+F11	O Ctrl+F11	
	O Shift+F11	

⊙ Correct	
11. Click in a blank worksheet (if necessary add one). Click into cell B2 and run the macro. Which statement is true of the heading Expenses? (Note: If the macro generates an error, try recording it again and don't make any edits to it.)	1/1 point
It has been inserted in A1 because the macro uses relative referencing	
O It has been inserted in A2 because it is a relative reference macro O It has been inserted in A2 because it is a relative reference macro O It has been inserted in A2 because it is a relative reference macro	
It has been inserted in A1 because all macros start in A1	
It has been inserted in A1 but if relative referencing had been on it would be in A2	
 in C4 enter the distance 52.5 and copy down to C8. We want to record a macro that will multiply the distance travelled in the cell to the left by 0.73. 	1/1 point
Click in D4 and record a relative reference macro called Calc that multiplies the value in the cell to the left by 0.73,	
press Enter, and then stop recording. Open the macro in the VBA editor. What is the second line of executable code?	
ActiveCell.Offset(1, 0).Range("C5").Select	
ActiveCell.Offset(1, 0).Range("A1").Select	
Range("C5").Select	
Range("C4").Select	
	1/1 point
13. Return to the spreadsheet and click in D5. Run the Calc macro. Which cell is now selected?	
13. Return to the spreadsheet and click in D5. Run the Calc macro. Which cell is now selected? D6	
D6	
D6 ⊘ Correct	
D6	1/1 point
D6 ② Correct 14. We would like to be able to run the Calc macro from a button in the worksheet. Insert a shape in the worksheet and change the label to Calc. To run the macro we right click on the shape and select Run.	1/1 point
D6 ② Correct 14. We would like to be able to run the Calc macro from a button in the worksheet. Insert a shape in the worksheet and change the label to Calc. To run the macro we right click on the shape and select Run. ③ True	1/1 point
24. We would like to be able to run the Calc macro from a button in the worksheet. Insert a shape in the worksheet and change the label to Calc. To run the macro we right click on the shape and select Run. True False	1/1 point
D6 ② Correct 14. We would like to be able to run the Calc macro from a button in the worksheet. Insert a shape in the worksheet and change the label to Calc. To run the macro we right click on the shape and select Run. ③ True	1/1 point
24. We would like to be able to run the Calc macro from a button in the worksheet. Insert a shape in the worksheet and change the label to Calc. To run the macro we right click on the shape and select Run. True False	1/1 point
D6 ② Correct 14. We would like to be able to run the Calc macro from a button in the worksheet. Insert a shape in the worksheet and change the label to Calc. To run the macro we right click on the shape and select Run. ③ True ③ False ② Correct 15. Save your workbook but leave open. Create another blank workbook. Click in cell A1 and type 192 then press	1/1 point 1/1 point
D6 ② Correct 14. We would like to be able to run the Calc macro from a button in the worksheet. Insert a shape in the worksheet and change the label to Calc. To run the macro we right click on the shape and select Run. ③ True ⑤ False ② Correct 15. Save your workbook but leave open. Create another blank workbook. Click in cell A1 and type 192 then press Enter (to go to cell A2). Run the macro Calc. What result is returned and why?	
D6 14. We would like to be able to run the Calc macro from a button in the worksheet. Insert a shape in the worksheet and change the label to Calc. To run the macro we right click on the shape and select Run. ○ True ● False ○ Correct 15. Save your workbook but leave open. Create another blank workbook. Click in cell A1 and type 192 then press Enter (to go to cell A2). Run the macro Calc. What result is returned and why? ● 0	
D6 14. We would like to be able to run the Calc macro from a button in the worksheet. Insert a shape in the worksheet and change the label to Calc. To run the macro we right click on the shape and select Run. ○ True ● False ○ Correct 15. Save your workbook but leave open. Create another blank workbook. Click in cell A1 and type 192 then press Enter (to go to cell A2). Run the macro Calc. What result is returned and why? ● 0 ○ None of the above, you can't run the macro as it is not in this workbook	
D6 14. We would like to be able to run the Calc macro from a button in the worksheet. Insert a shape in the worksheet and change the label to Calc. To run the macro we right click on the shape and select Run. ○ True ● False ○ Correct 15. Save your workbook but leave open. Create another blank workbook. Click in cell A1 and type 192 then press Enter (to go to cell A2). Run the macro Calc. What result is returned and why? ● 0 ○ None of the above, you can't run the macro as it is not in this workbook ○ 140.16	
D6 14. We would like to be able to run the Calc macro from a button in the worksheet. Insert a shape in the worksheet and change the label to Calc. To run the macro we right click on the shape and select Run. ○ True ● False ○ Correct 15. Save your workbook but leave open. Create another blank workbook. Click in cell A1 and type 192 then press Enter (to go to cell A2). Run the macro Calc. What result is returned and why? ● 0 ○ None of the above, you can't run the macro as it is not in this workbook	
14. We would like to be able to run the Calc macro from a button in the worksheet. Insert a shape in the worksheet and change the label to Calc. To run the macro we right click on the shape and select Run. ○ True ● False ○ Correct 15. Save your workbook but leave open. Create another blank workbook. Click in cell A1 and type 192 then press Enter (to go to cell A2). Run the macro Calc. What result is returned and why? ● 0 ○ None of the above, you can't run the macro as it is not in this workbook ○ 140.16 □ #REF! ○ Correct	
D6 14. We would like to be able to run the Calc macro from a button in the worksheet. Insert a shape in the worksheet and change the label to Calc. To run the macro we right click on the shape and select Run. □ True □ False □ Correct 15. Save your workbook but leave open. Create another blank workbook. Click in cell A1 and type 192 then press Enter (to go to cell A2). Run the macro Calc. What result is returned and why? □ 0 □ None of the above, you can't run the macro as it is not in this workbook □ 140.16 □ #REF! □ Correct Yes, this is what you will get if you follow the instructions, but it is probably not what you want. Which cell	
D6 Ocorrect 14. We would like to be able to run the Calc macro from a button in the worksheet. Insert a shape in the worksheet and change the label to Calc. To run the macro we right click on the shape and select Run. True False Correct 15. Save your workbook but leave open. Create another blank workbook. Click in cell A1 and type 192 then press Enter (to go to cell A2). Run the macro Calc. What result is returned and why? O None of the above, you can't run the macro as it is not in this workbook 140.16 #REF! Correct	