

77-420^{Q&As}

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QUESTION 1

Modify the text in the title.

Cell A1.

Text "Math 1080 - Section 3 Assignments"

Correct Answer: Use the following steps to complete this task in explanation:

Step 1:Click cell A1 Step 2:Change the text by typing to: Math 1080 - Section 3 Assignments

QUESTION 2

Formula Find the average score of all student ids without a zero homework score. Cell L2 Use Function AVERAGEIF Range F7:F29 Criteria: "0" Average_range: "Homework"

Correct Answer: Use the following steps to complete this task in explanation:

Step 1:Click cell L2, and the click the Insert Function Button.



Step 2: In the Insert Function dialog box select Category Statistical, select function AVERAGEIF, and click OK.



Search for a function:	
Type a brief description of what you want to do and then click Go	<u>G</u> o
Or select a <u>c</u> ategory: Statistical	
Select a functio <u>n</u> :	
AVEDEV AVERAGE	^
AVERAGEIFS BETA.DIST BETA.INV	
AVERAGEIF(range,criteria,average_range)	
Finds average(arithmetic mean) for the cells specified by a give criteria.	en condition or
Help on this function	Cancel

Step 3:In the function Arguments dialog box click the reference button.

AVERAGEIE	
Range	= reference
Criteria	any =
Average_range	= reference
Finds average(arthmetic mean) fo	or the cells specified by a given condition or criteria.
Finds average(arthmetic mean) fo	or the cells specified by a given condition or criteria. Range is the range of cells you want evaluated.
Finds average(arthmetic mean) fo F Formula result =	or the cells specified by a given condition or criteria. Lange is the range of cells you want evaluated.

Step 4:Click cell F7, shift-click cell F29, and press the enter key. Step 5:In the Function Arguments dialog box in the Criteria box type: 0, in the Average_range box type: Homework, and click the OK button.



10 10 T	0		Carlos (Carlos and		
C	D	E	F	G	H
	(Function Ar	guments		
		F7:F29			
Average	Minimum N	1aximum 0	Scores		
10.83333	o	24	2		
6.5	1	12	0		-
28.75	0	60	1		
13	2	24	0		-
5.916667	0	12	1		
32.5	5	60	0		
58.5	9	108	o		
58.5	0	156	3		
110.5	17	204	o		
136.5	21	252	0		
162.5	25	300	0		
188.5	29	348	0		
214.5	33	396	oi		
240.5	37	444	0		
266.5	41	492	0		
292.5	45	540	0		
318.5	49	588	0		
344.5	53	636	O		
370.5	57	684	0		
396.5	61	732	0		
422.5	65	780	0		
448.5	69	828	0		



<pre>[] = {2;0;1;0;1;0;0;3;0;0;0;0;0;0;0;0;0;0;0;0;0</pre>
<pre>= 0 = {10.8333333333333;6.5;28.75;13;5.916€ = 236.7368421</pre>
<pre>] = {10.83333333333333;6.5;28.75;13;5.916€ = 236.7368421</pre>
= 236.7368421
ondition or criteria. used to find the average. If omitted, the cell

QUESTION 3

Insert data from a text file.

Cell A1.

File source Autumn.txt

Tab-delimited

Correct Answer: Use the following steps to complete this task in explanation:

Step 1:Click cell A1.

Step 2:Click the Data tab, and click the From Text button.

XI	3 5	• ?					
FILE	H	OME	INSERT	PAGE LAYOU	T FORM	ULAS DA	TA
From Access	From Web	From Text Get Ex	From Other Sources + ternal Data	Existing Connections	Refresh All +	Connections Properties Edit Links	2↓ Z↓
A1		Get [Impo	D <mark>ata From Te</mark> rt data from a	xt text file.			
-	Α	в	L.	U	E	F	G
1					0		
2	9						
3						1	



The Text Import Wizard starts.

Step 3:Make sure Delimited is select, and click Next.

ext Import Wizard - S	Step 1 of 3					8	X
The Text Wizard has d	etermined th <mark>at</mark> your da	ata is Del	imited.				
If this is correct, choos	se Next, or choose the	data typ	e that best descr	ibes your d	iata		
Original data type							
Choose the file type	that best describes yo	our data:					
Fixed width	- Fields are aligned in	commas c n column:	s with spaces bet	ween each	n field.		
Start import at <u>r</u> ow:	1 🗧 File <u>o</u> r	rigin:	437 : OEM Unite	ed States			-
Preview of file D:\Alj	\Autumn.txt.						
1 BoJoeMaryLisa	1						
3							
4							
E							1000
4							-
4							+

Step 4:Make sure Delimiters: Tab is selected. Then click Next.



ext Import Wizard -	Step 2 of 3		-			8 ×
This screen lets you s preview below. Delimiters Tab Semicolon Space Other: Data preview	et the delimiters	your dat	a contains. Y elimiters as o	ou can see hov	v your text is affect	ed in the
Bo Joe Mary	7 Lisa					-
4		[Cancel	< <u>B</u> ack	Next >	• <u>F</u> inish

Step 5: Finish the wizard by click the Finish Button. Step 6: Confirm with OK in the Import Data dialog box.



QUESTION 4

Apply a style to the chart.



Chart.

Chart Styles Style 7

Correct Answer: Use the following steps to complete this task in explanation:

Step 1:Click on the chart.

Step 2:On the Design tab, in the Chart Styles group, click the Style 7chart style.



QUESTION 5

Formula. Find the average of each student\\'s homework scores.

Cell range C7:C29

Use Function AVERAGE

Number 1: all homework for each student on "Section 3" worksheet "22-Aug 12-Dec"

Correct Answer: Use the following steps to complete this task in explanation:

Step 1:Click cell C7, and the click the Insert Function Button.



Step 2:In the Insert Function dialog box select Category Statistical, select function AVERAGE, and click OK.



Search for a function:		
Type a bilef description of what you want t click Go	to dc and then	
Or select a <u>c</u> ategory: Statistical		
AVEDEX		
AVERAGE		
AVERAGEIF		
AVERAGEIFS		
BETAINV		+
AVERAGE(number1,number2,)		
Returns the average (arithmetic mean) of its numbers or names, arrays, or references tha	arguments, which can be t contain numbers.	
Help on this function	Carrel	

The function Arguments Dialog box appears: Step 3:Click on the Section 3 tab (left bottom part of the window).

AVERAGE	
Number1	E number
Number2	(FET) - number
Number2	(Ra) = number
eturns the average (arithmetic mean) o	= f its arguments, which can be numbers cr names, arrays, or references
leturn <mark>s t</mark> he average (arithmetic mean) o hat contain numbers.	= f its arguments, which can be numbers cr names, arrays, or references
teturns the average (arithmetic mean) o hat contain numbers. Number1:	= f its arguments, which can be numbers or names, arrays, or references number1 number2 are 1 to 255 numeric arguments for which you wa
eturn <mark>s t</mark> he average (arithmetic nean) o hat contain numbers. Number1:	= f its arguments, which can be numbers or names, arrays, or references number1,number2, are 1 to 255 numeric arguments for which you wa the average.
eturns <mark>t</mark> he average (arithmetic mean) o nat contain numbers. Number1:	= f its arguments, which can be numbers cr names, arrays, or references number1,number2, are 1 to 255 numeric arguments for which you wa the average.
eturns the average (arithmetic mean) o hat contain numbers. Number1:	= f its arguments, which can be numbers or names, arrays, or references number1,number2, are 1 to 255 numeric arguments for which you wa the average.
eturns the average (arithmetic mean) o hat contain numbers. Number1: ormula result =	= f its arguments, which can be numbers cr names, arrays, or references number1,number2, are 1 to 255 numeric arguments for which you wa the average.
eturns the average (arithmetic mean) o hat contain numbers. Number1: ormula result =	= f its arguments, which can be numbers cr names, arrays, or references number1,number2, are 1 to 255 numeric arguments for which you wa the average.
Returns the average (arithmetic mean) o hat contain numbers. Number1: ormula result = lelp on this function	= f its arguments, which can be numbers or names, arrays, or references number1, number2, are 1 to 255 numeric arguments for which you wa the average. OK Cancel
teturns the average (arithmetic mean) o hat contain numbers. Number1: ormula result = lelp on this function	= f its arguments, which can be numbers cr names, arrays, or references number1, number2, are 1 to 255 numeric arguments for which ycu wa the average. OK Cancel
teturns the average (arithmetic mean) o hat contain numbers. Number1: ormula result = lelp on this function	= f its arguments, which can be numbers cr names, arrays, or references number1,number2, are 1 to 255 numeric arguments for which ycu wa the average. OK Cancel



Step 4:Locate the data for the first student. This well be cell range C2 to N2. Click C2 and then Shift-click cell N2. Then click the OK button.

: X	🖌 fx	=AVER	AGE('Sec	tion 3'!C2	:N2)							
В	С	D	E	F	G	Н	I	J	К	L	М	N
10274	2	4	6	8	10	12	14	16	18	20	22	24
10255	1	2	3	4	5	6	7	8	9	10	11	12
10431	5	10	15	20	25	30	35	40	45	50	55	60
Function A	arguments			_				?	×			
	Number2					imber	,,,,,	- 1				
Returns th that conta	he average (arit ain numbers.	nmetic mea Numbe	n) of its arg r1: numbe the ave	guments, wł er1,number2 erage.	= 13 nich can be n 2, are 1 to 2	umbers or na 55 numeric a	ames, arrays, o rguments for	or reference: which you v	s want			
Formula re	esult = 13					ſ	ОК	Cance				

Step 5:Copy cell C7 downwards until cell C29.

4	А	В	С
1			
2			
3			
4			
5			
6			Average
7			12
8			

Result will be like:



4	verage
٠	13
	6.5
	32.5
	13
	6.5
	32.5
	58.5
	84.5
	110.5
	136.5
	162.5
	188.5
	214.5
	240.5
	266.5
	292.5
	318.5
	344.5
	370.5
	396.5
	422.5
	448.5
	474.5

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