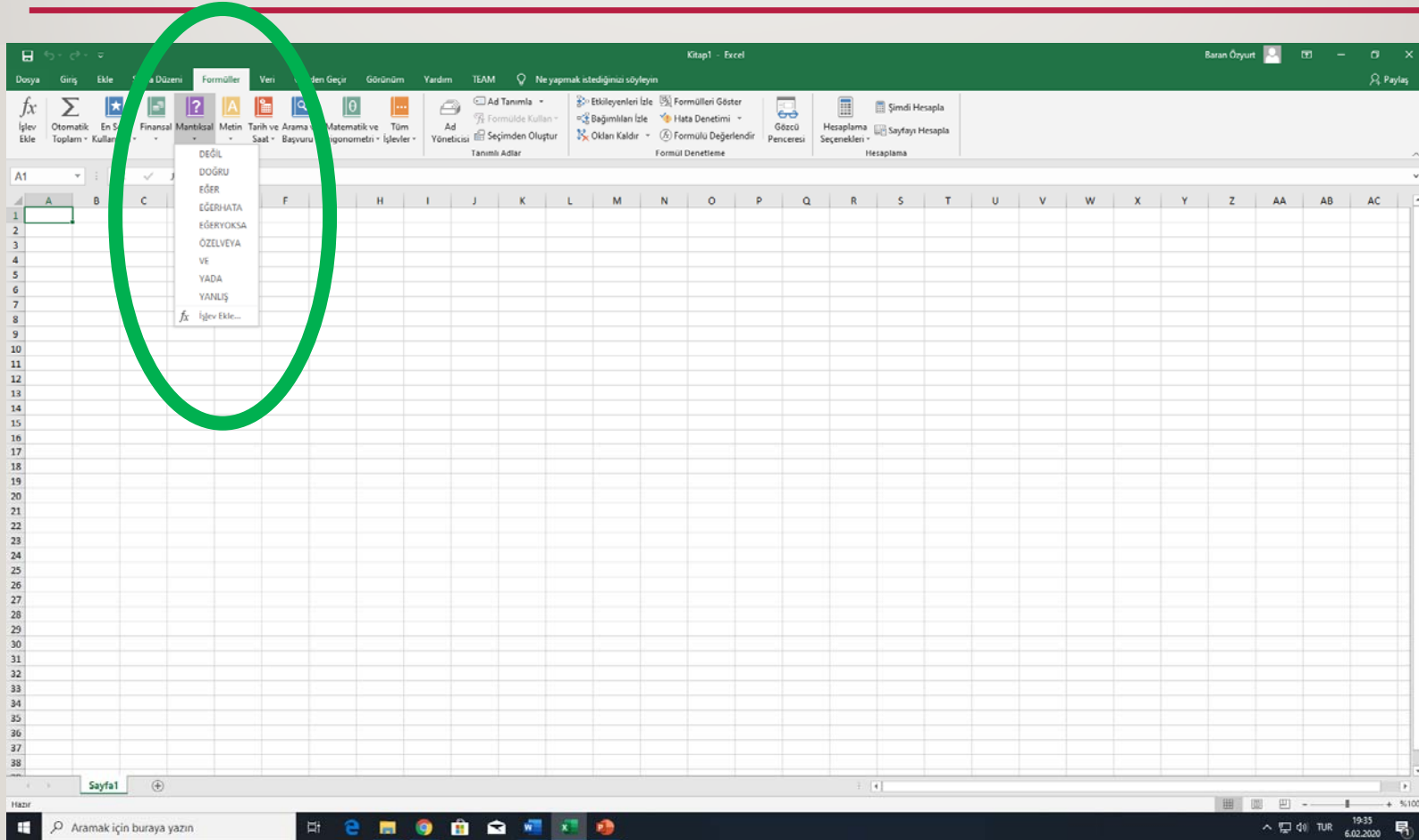


KMU 138

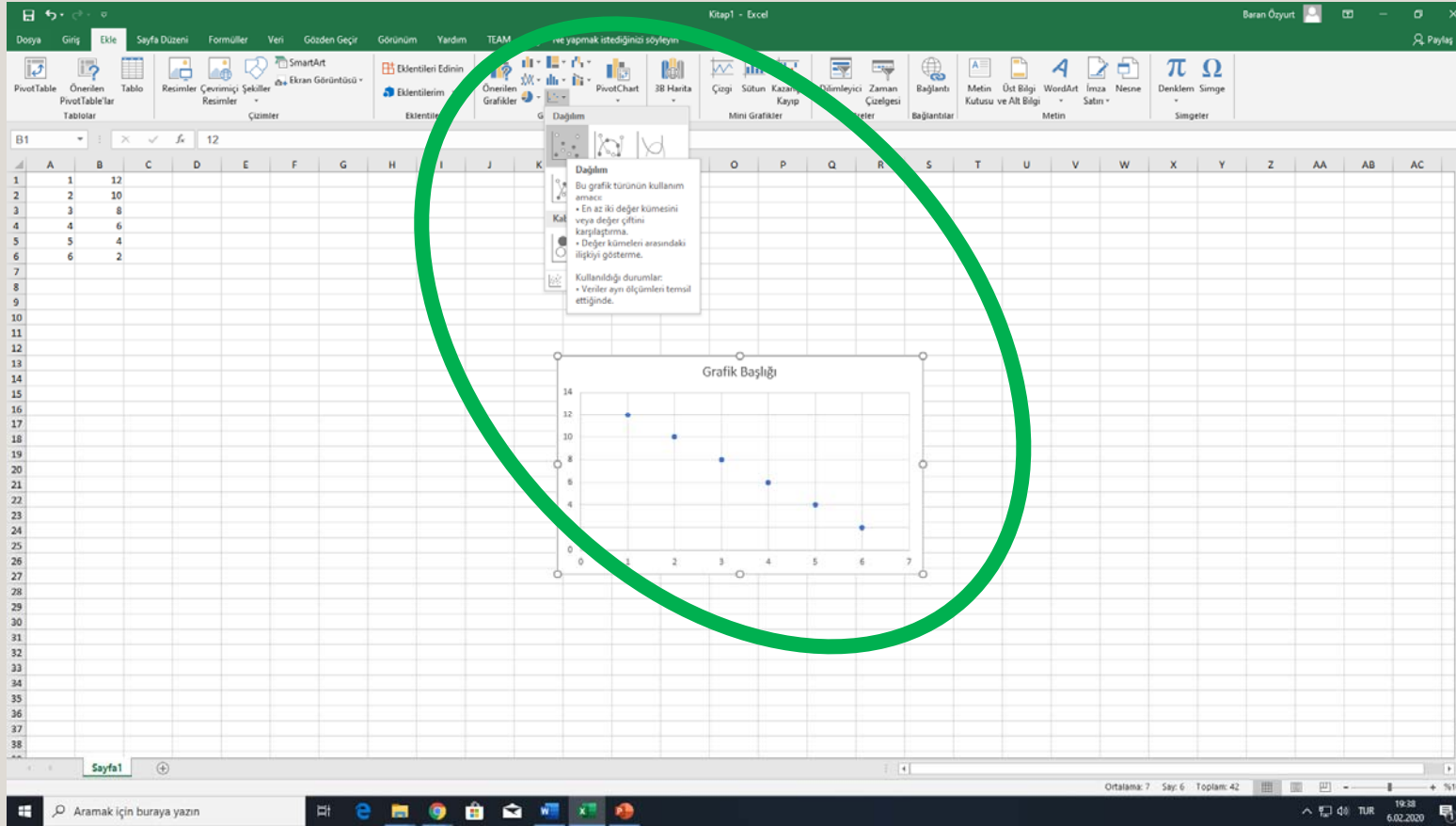
BİLGİSAYAR PROGRAMLAMA

EXCEL PROGRAMLAMA

EXCEL PROGRAMLAMA



EXCEL PROGRAMLAMA



EXCEL PROGRAMLAMA

The screenshot displays the Microsoft Excel interface. The 'Veri' (Data) tab is active, and the 'Sırala' (Sort) button is highlighted. A dialog box titled 'Sıralama Uyarısı' (Sort Warning) is open, asking for confirmation to sort the data. The dialog box contains the following text: 'Microsoft Excel seçiminizin yanında veriyi rastladı. Bu veri seçilmediği için sıralanmayacak.' (Microsoft Excel found data next to your selection. This data will not be sorted because it was not selected.) Below this, it asks 'Ne yapmak istersiniz?' (What do you want to do?) and provides two options: 'Seçimi genişlet' (Expand selection) which is selected with a radio button, and 'Geçerli seçimle devam et' (Use only the selected cells). The 'Sırala...' button is highlighted in blue. The background spreadsheet shows a grid with data in columns A and B, rows 1 to 6. The data in column A is 1, 2, 3, 4, 5, 6 and in column B is 12, 10, 8, 6, 4, 2.

EXCEL PROGRAMLAMA

K- OPT-KONTLU-KONTSUZ_tez.xlsx - Excel

Baran Özyurt

Formüller Veri Gözden Geçir Görünüm Yardım TEAM Ne yapmak istediğinizi söyleyin

Yapıştır Kes Kopyala Biçimi Boyacısı Biçim Boyacısı

Cambria 11 A A Metni Kaydır Sayı Normal İyi Kötü Nostr Bağlı Hücre Çıkış Giriş Ekle Sil Biçim Doldur Temizle Otomatik Toplam Sırala ve Filtre Bul ve Seç

F4 $=((\$E\$4-F4)/\$E\$4)*100$

KONTROLSÜZ						KONTROLSÜZ				KONTROLSÜZ				
t	Abs-1	Abs-2	Abs-ort	KOl	% KOI	AKM t=0	Tartım-boş	Tartım-dolu	AKM (g/L)	% AKM	t	Abs	Amonyum azotu (mg/L)	% Amonyum azotu
0	0.186	0.186	0.186	439.19	0.00	0	0.0923	0.12	0.4014		0	0.005	0.174115	
15	0.067	0.067	0.067	155.15	64.67	55	0.0942	0.096	0.0100	95.52	55	0	0	100
30	0.049	0.049	0.049	112.18	74.46									
45	0.039	0.039	0.039	88.32	79.80									
55	0.039	0.036	0.036	77.1	77.1									

KONTROLLÜ						KONTROLLÜ				KONTROLLÜ				
t	Abs-1	Abs-2	Abs-ort	KOl	% KOI	AKM t=0	Tartım-boş	Tartım-dolu	AKM (g/L)	% AKM	t	Abs	Amonyum azotu (mg/L)	% Amonyum azotu
0	0.066	0.065	0.066	151.57	0.00	0	0.0923	0.12	0.4014		0	0.005	0.174115	
15	0.018	0.017	0.018	37.00	75.59	55	0.091	0.0911	0.0010	99.75	55	0	0	100
30	0.006	0.005	0.006	8.35	94.49									
45	0.004	0.004	0.004	4.77	96.85									
55	0.000	0.003	0.002	-1.19	100.79									

KONTROLSÜZ				KONTROLSÜZ				KONTROLSÜZ			
t	Abs	Renk	% Renk	t	Bulanıklık	% Bulanıklık	t	Abs	Fosfat (mg/L)	% Fosfat	
0	0.109	376.70	0.00	0	534		0	0.009	0.357687		
15	0.000	0.00	100.00	70	0.6	99.89	55	0	0	100	
30	0.004	13.82	96.33								
45	0.002	6.91	98.17								
55	0.000	0.00	100.00								

	Bulanıklık	AKM Amc
kontrolsüz	99.89	95.52
kontrollü	99.94	99.75

opt 24022018 Sayfa1

Aramak için buraya yazın

15:00 TUR 6.02.2020

EXCEL PROGRAMLAMA

The screenshot displays an Excel spreadsheet titled "CHE311 Attendance and Scores.xlsx". The spreadsheet contains a table of student scores for the course "CHE 311 HEAT TRANSFER 2016-2017 FALL SCORES". The table has columns for student ID, various quizzes, homework, midterms, and final scores, along with calculated averages and grades. A green oval highlights the formula in cell AB3, which calculates the average score for a student based on their quiz scores and final exam score.

The formula in cell AB3 is:
$$=(\text{EĞER}(Q3="" ,0,Q3)/(\text{AL } \$6/\text{100}))+(\text{EĞER}(V3="" ,0,V3)/(\text{AL } \$6/\text{100}))+(\text{EĞER}(L3="" ,0,L3)/(\text{AL } \$4/\text{100}))+(\text{EĞER}(\text{AD3="" } \text{EĞER}(\text{AA3="" } ,0,\text{AA3})/\text{AD3})/(\text{AL } \$7/\text{100}))$$

#	QUIZ1	QUIZ2	QUIZ3	HW1	HW2	Q1	Q2	Q3	Q4	MID1	Q1	Q2	Q3	Q4	MID2	Q1	Q2	Q3	Q4	FINAL	BAŞARI NOTU	HARF NOTU	BÜTÜNLEME		
1	95	16	60			70	20	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25		
2	100	75		100	34	67	20	15	20	25	15	75	10	0	25	3	38	18	30	6	51.0	60.10	C1		
3	90	18					25	25	25	15	90	20	20	32	2	74	12	3	30	6	25.18	F	33.0		
4	30	3				70	20	10	0	10	0	20	0	0	15	0	15	0	25	0	29.0	25.18	F	33.0	
5	75	13	60	25	100	80	20	25	0	20	5	50	20	10	18	10	58	18	30	35	8	91.0	72.38	B2	
6							25	0	17	0	42	15	0	30	1	46	15	10	20	4	49.0	34.77	F	34.0	
7							25	0	15	0	40	20	25	20	0	65	12	0	0	0	12.0	23.33	F	4.0	
8			60			85	25	20	5	0	50	25	0	25	0	50	33	5	10	2	50.0	47.06	F		
9	55						25	20	5	0	50	3	10	0	0	13	15	30	0	2	47.0	21.02	F	15.0	
10							25	0	25	5	55	5	10	0	1	16	0	20	5	4	29.0	37.20	F	46.0	
11							0	20	0	0	20	0	0	0	1	1					0.0	4.20	F		
12							18	15	12	25	70	5	3	23	0	31	13	28	12	2	55.0	47.70	F		
13							25	0	0	0	25	3	0	8	0	11	10	0	18	8	36.0	11.70	F	9.0	
14	90		1			100	100	25	25	25	15	90	15	5	35	2	57	1	13	15	2	31.0	48.92	F	
15	85						3	0	2	0	5	5	2	5	5	17	5	0	20	4	29.0	33.32	F	55.0	
16	100	71		100	67	65	20	25	20	18	10	73	20	17	15	5	57	15	30	20	2	67.0	66.50	B3	
17		1	1				25	0	25	0	50	8	0	0	5	13	10	25	18	8	61.0	43.13	F		
18							23	0	25	0	48	20	8	15	3	46	5	8	20	6	39.0	33.80	F	30.0	
19		8		70			15	20	13	0	48	10	12	15	1	38	5	10	15	0	30.0	31.21	F	26.0	
20							25	0	17	13	55	15	10	30	2	57	0	5	20	10	35.0	22.40	F	0.0	
21	85	1	60			70	20	25	0	0	25	15	0	25	0	40	5	8	25	2	40.0	24.06	F	15.0	
22	85		1				25	0	3	15	43	15	5	28	0	48	5	0	20	4	29.0	27.63	F	16.0	
23							20	20	20	13	73	10	10	15	0	35	0	28	12	4	44.0	44.10	F	45.0	
24			1	20	50	77	95	0	0	0	0	0	0	0	3	3					0.0	3.73	F		
25	70		1			55	30	15	25	10	10	60	12	0	25	1	38	2	5	0	9.0	30.85	F	18.0	
26							15	0	25	0	40	23	0	10	1	34	15	25	10	4	54.0	50.80	C3	72.0	
27	70			90			25	20	20	15	80	5	0	25	0	30	13	5	20	8	46.0	47.29	F		
28							25	25	0	0	50	17	0	10	2	29					0.0	15.80	F		
29							25	0	12	25	62	5	10	10	7	32	3	10	20	6	39.0	38.80	F	40.0	
30				10		45		25	25	5	20	75	23	0	28	0	51	18	5	25	2	50.0	50.89	C3	
31	100	1	1	95	100	80	51	25	25	25	15	90	0	0	23	5	28	15	25	2	6	48.0	53.38	C3	
32							22	0	20	15	57	10	0	10	2	22	18	30	3	2	53.0	29.80	F	28.0	
33							15	1	0	3	18	15	0	20	0	45	13	0	28	8	46.0	33.60	F	30.0	

EXCEL PROGRAMLAMA

The screenshot shows an Excel spreadsheet with the following data:

#	BAŞARI NOTU	HARF NOTU	BÜTÜNLEME
1	57.08	C2	
2	61.28	C1	
3	60.10	C1	
4	25.18	F	33.0
5	72.38	B2	
6	34.77	F	34.0
7	23.33	F	4.0
8	47.06	F	
9	21.02	F	15.0
10	37.20	F	46.0
11	4.20	F	
12	47.70	F	
13	11.70	F	9.0
14	48.92	F	
15	33.32	F	55.0
16	65.50	B3	
17	43.13	F	
18	33.80	F	30.0
19	31.21	F	26.0
20	22.40	F	0.0
21	24.06	F	15.0
22	27.63	F	16.0
23	44.10	F	45.0
24	3.73	F	
25	30.85	F	18.0
26	50.80	C3	72.0
27	47.29	F	
28	15.80	F	
29	38.80	F	40.0
30	50.89	C3	
31	53.38	C3	
32	29.80	F	28.0
33	22.60	F	30.0

EXCEL PROGRAMLAMA

