	F10	- (f _x		
	Α	В	С	D	E
1					
3		ΓΟ CAL	CULATE C	OMMISSION	NOTE 🗔
5	SL	Name	Sales	Commission	5000=5%
6	1	A	10000	1000	7000<=8%
7	2	s	12000	1800	10000<=10%
8	3	D	6000	420	10000>15%
9	4	F	14000	2100	
10	5	G	20000	3000	
11	6	H	23000	3450	
12	7	J	7000	490	
13	8	K	18000	2700	
14	9	L	16000	2400	
15					

	D6	- (9	f _x =IF(C6=5000,C6*5%,IF(C6<=70	00,C6*7%,IF(C6<=10000,C6*10%,IF(C6>10	000,C6*15%)))))
	Α	В	С	D	E	F
1						
2			T CITE A TER CO	NA FIGORALIA		
3		TO CA	LCULATE CO	DMMISSION		
5	SL	Name	Sales	Commission		
6	1	A	10000	1000	<u> </u>	
7	2	S	12000	1800		
8	3	D	6000	420		
9	4	F	14000	2100		
10	5	G	20000	3000		
11	6	H	23000	3450		
12	7	J	7000	490		
13	8	K	18000	2700		
14	9	L	16000	2400		
15						
10						

	Clipboar	d 🖟	Font	G	Align	ment	Number	G .	Styles
	K4	+ (f _x						
4	А	В	С	D	E	F	G	Н	I
1									
2						TV-12-11-11-11-11-11-11-11-11-11-11-11-11-			
3				JO	B CA	RD			
4				_					
5	SL	Name	1st Day	2nd Day	3rd Day	4th Day	5th Day	Total	Average
6	1	A	20	25	54	64	54	217	43.4
7	2	K	25	25	34	34	23	141	28.2
8	3	В	30	23	65	23	23	164	32.8
9	4	C	22	54	55	54	44	229	45.8
10	5	D	34	44	33	23	34	168	33.6
11	6	E	23	54	43	43	33	196	39.2
12	7	F	34	43	25	33	65	200	40
13	8	H	54	34	55	54	55	252	50.4
14	9	J	44	34	32	33	66	209	41.8
15		Total	286	336	396	361	397	1776	
16							Maximum	252	
17							Minimum	141	
12									

	H6	- ($f_{x} = 0$	SUM(C6:G6)					
	А	В	С	D	E	F	G	Н	I.
1									
2					- ~ .	-			
3				JO	B CA	RD			
4									
5	SL	Name	1st Day	2nd Day	3rd Day	4th Day	5th Day	Total	Average
6	1	A	20	25	54	64	54	217	43.4
7	2	K	25	25	34	34	23	141	28.2
8	3	В	30	23	65	23	23	164	32.8
9	4	C	22	54	55	54	44	229	45.8
0	5	D	34	44	33	23	34	168	33.6
1	6	E	23	54	43	43	33	196	39.2
2	7	F	34	43	25	33	65	200	40
3	8	H	54	34	55	54	55	252	50.4
4	9	J	44	34	32	33	66	209	41.8
15		Total	286	336	396	361	397	1776	
16							Maximum	252	
17							Minimum	141	

	Cilpuda	iu j	1 0111		Allylii	ment	.e Ivuliibei		Jujies
	16	- (f _x = 1	AVERAGE(C6:G6)					
Z	А	В	С	D	E	F	G	Н	1
1									
2					_ ~ .				
3				JO	B CA	RD			
4									
5	SL	Name	1st Day	2nd Day	3rd Day	4th Day	5th Day	Total	Average
6	1	A	20	25	54	64	54	217	43.4
7	2	K	25	25	34	34	23	141	28.2
8	3	В	30	23	65	23	23	164	32.8
9	4	C	22	54	55	54	44	229	45.8
LO	5	D	34	44	33	23	34	168	33.6
11	6	E	23	54	43	43	33	196	39.2
12	7	F	34	43	25	33	65	200	40
13	8	H	54	34	55	54	55	252	50.4
14	9	J	44	34	32	33	66	209	41.8
15		Total	286	336	396	361	397	1776	
16							Maximum	252	
17							Minimum	141	

	H16	- (f _x =0	MAX(H6:H14)					
	А	В	С	D	Е	F	G	Н	L
1									
2					- ~ .	-			
				.10	B CA	RD			
3					D U1.				
4				_					
5	\mathbf{SL}	Name	1st Day	2nd Day	3rd Day	4th Day	5th Day	Total	Average
6	1	A	20	25	54	64	54	217	43.4
7	2	K	25	25	34	34	23	141	28.2
8	3	В	30	23	65	23	23	164	32.8
9	4	C	22	54	55	54	44	229	45.8
10	5	D	34	44	33	23	34	168	33.6
11	6	E	23	54	43	43	33	196	39.2
12	7	F	34	43	25	33	65	200	40
13	8	H	54	34	55	54	55	252	50.4
14	9	J	44	34	32	33	66	209	41.8
15		Total	286	336	396	361	397	1776	
16							Maximum	252	
17							Minimum	141	

	Clipboar	rd 🖫	Font	5	Align	ment	Number	G	Styles
	C15	+ ($f_x = 0$	SUM(C6:C14)					
4	Α	В	С	D	E	F	G	Н	1
1		1							
2				-	-	-			
3				10	B CA	KD			
4									
5	SL	Name	1st Day	2nd Day	3rd Day	4th Day	5th Day	Total	Average
6	1	A	20	25	54	64	54	217	43.4
7	2	K	25	25	34	34	23	141	28.2
8	3	В	30	23	65	23	23	164	32.8
9	4	C	22	54	55	54	44	229	45.8
10	5	D	34	44	33	23	34	168	33.6
11	6	E	23	54	43	43	33	196	39.2
12	7	F	34	43	25	33	65	200	40
13	8	H	54	34	55	54	55	252	50.4
14	9	J	44	34	32	33	66	209	41.8
15		Total	286	336	396	361	397	1776	
16							Maximum	252	
17							Minimum	141	

	C6	- (3	f _x =B6*10%				
4	Α	В	С	D	E	F	G
1			TO A D.T.	T7 1 C			
2			BAN	K A(CCOUNT		
3			27111		COCITI	21	
4							
5	A/C no	Diposit	Intereast 10%	Lavy 4%	Bank Charge 10%	Net charge	Balance
6	5473	50000	5000	200	500	4300	54300
7	6453	30000	3000	120	300	2580	32580
8	6553	40000	4000	160	400	3440	43440
9	3455	25000	2500	100	250	2150	27150
10	5543	60000	6000	240	600	5160	65160
11	2343	55000	5500	220	550	4730	59730
12	Total	260000	26000	1040	2600	22360	282360

Clipboard	5	Font	Align	ment 🕒 Numb	er 🕞	Styles
D6	+ (f _{sc} =C6*4%				
А	В	С	D	E	F	G
		BAN	KAC	COUNT		
A/C no	Diposit	Intereast 10%	Lavy 4%	Bank Charge 10%	Net charge	Balance
5473	50000	5000	200	500	4300	54300
6453	30000	3000	120	300	2580	32580
6553	40000	4000	160	400	3440	43440
3455	25000	2500	100	250	2150	27150
5543	60000	6000	240	600	5160	65160
2343	55000	5500	220	550	4730	59730
Total	260000	26000	1040	2600	22360	282360

	E6	- ()	f _* =C6*10%				
4	А	В	С	D	E	F	G
2			BAN	KAC	COUNT		
3							
5	A/C no	Diposit	Intereast 10%	Lavy 4%	Bank Charge 10%	Net charge	Balance
6	5473	50000	5000	200	500	4300	54300
7	6453	30000	3000	120	300	2580	32580
8	6553	40000	4000	160	400	3440	43440
9	3455	25000	2500	100	250	2150	27150
0	5543	60000	6000	240	600	5160	65160
1	2343	55000	5500	220	550	4730	59730
12	Total	260000	26000	1040	2600	22360	282360
13							

	F6	▼ ()	f _{sc} =C6-D6-E6				
	А	В	С	D	E	F	G
1			TO 4 D.T.	TT 10			
2			BAN	K A(CCOUNT		
3			DIAI		COCITI		
4							
5	A/C no	Diposit	Intereast 10%	Lavy 4%	Bank Charge 10%	Net charge	Balance
6	5473	50000	5000	200	500	4300	54300
7	6453	30000	3000	120	300	2580	32580
8	6553	40000	4000	160	400	3440	43440
9	3455	25000	2500	100	250	2150	27150
10	5543	60000	6000	240	600	5160	65160
11	2343	55000	5500	220	550	4730	59730
12	Total	260000	26000	1040	2600	22360	282360

	G6	- ()	f _x =B6+F6				
	Α	В	С	D	E	F	G
1			TO A D.T.	T7 1 0	COLUM		
2			BAN	K A(COUNT		
3			DIM		COCITI		
4							
5	A/C no	Diposit	Intereast 10%	Lavy 4%	Bank Charge 10%	Net charge	Balance
6	5473	50000	5000	200	500	4300	54300
7	6453	30000	3000	120	300	2580	32580
3	6553	40000	4000	160	400	3440	43440
9	3455	25000	2500	100	250	2150	27150
.0	5543	60000	6000	240	600	5160	65160
1	2343	55000	5500	220	550	4730	59730
12	Total	260000	26000	1040	2600	22360	282360

	Clipboard	19	Font	Align	ment 'a Numb	er 'a	Styles
	B12	▼ ()	f _{sc} =SUM(B6:B11)				
1	А	В	С	D	Е	F	G
1			TO A DI	T7 1 C	COLLEGE		
2			BAN	K A(CCOUNT		
3			277 11		COCITI		
4		10.00		VA 11		Control of the Contro	
5	A/C no	Diposit	Intereast 10%	Lavy 4%	Bank Charge 10%	Net charge	Balance
6	5473	50000	5000	200	500	4300	54300
7	6453	30000	3000	120	300	2580	32580
8	6553	40000	4000	160	400	3440	43440
9	3455	25000	2500	100	250	2150	27150
10	5543	60000	6000	240	600	5160	65160
11	2343	55000	5500	220	550	4730	59730
12	Total	260000	26000	1040	2600	22360	282360
12							

			E	LE	CTR	CI	TY BILL			
						15%	50%		5%	
SL	NAME	AREA	METER NO	UNIT	AMOUNT	TAX	SERVICE CHARGE	DUE	DUE CHARGE	TOTAL
1	RASEL	PABNA	D1	75	225	33.8	112.5	300	11.25	682.5
2	MUNNA	PABNA	D2	105	735	110	367.5		36.75	1249.5
3	RAHAT	PABNA	D3	240	1680	252	840		84	2856
4	RANA	PABNA	D 4	550	5500	825	2750	500	275	9850
5	MOMIN	PABNA	D5	1000	10000	1500	5000		500	17000
6	MOJID	PABNA	D 6	1400	14000	2100	7000		700	23800
7	RAJIB	PABNA	D7	1500	15000	2250	7500	700	750	26200
8	RONY	PABNA	D8	1800	18000	2700	9000		900	30600
9	TUSAR	PABNA	D 9	2100	21000	3150	10500		1050	35700
10	SABBIR	PABNA	D10	2500	25000	3750	12500	1200	1250	43700

	Clipb	oard 🖫	Fo	ont 😼		Alignment	6	Number 🖼 Styles	s	Cells	Editing
	G	7 🔻	f _x	=F7*15%							
1	А	В	С	D	E	F	G	Н	1	J	K
1											
2				E	LE	CTR	[CI	TY BILL			
3											
4							15%	50%		5%	
5	CI	NAME	ADEA	METER NO	TIMIT	AMOUNT			DIE		TOTAL
6	SL							SERVICE CHARGE			
7	1	RASEL	PABNA	D1	75	225	33.8	112.5	300	11.25	682.5
8	2	MUNNA	PABNA	D2	105	735	110	367.5		36.75	1249.5
9	3	RAHAT	PABNA	D3	240	1680	252	840		84	2856
10	4	RANA	PABNA	D4	550	5500	825	2750	500	275	9850
11	5	MOMIN	PABNA	D5	1000	10000	1500	5000		500	17000
12	6	MOJID	PABNA	D6	1400	14000	2100	7000		700	23800
13	7	RAJIB	PABNA	D7	1500	15000	2250	7500	700	750	26200
14	8	RONY	PABNA	D8	1800	18000	2700	9000		900	30600
15	9	TUSAR	PABNA	D9	2100	21000	3150	10500		1050	35700
16	10	SABBIR	PABNA	D10	2500	25000	3750	12500	1200	1250	43700
17											

	Н	i7 ▼ (f _x	=F7*50%							
4	А	В	С	D	E	F	G	Н	1	J	K
1											
				F	TE	CTRI	CI	TY BILL			
2				1	لايال	CIN		II DILL			
3											11
5							15%	50%		5%	
6	SL	NAME	AREA	METER NO	UNIT	AMOUNT	TAX	SERVICE CHARGE	DUE	DUE CHARGE	TOTAL
7	1	RASEL	PABNA	D1	75	225	33.8	112.5	300	11.25	682.5
8	2	MUNNA	PABNA	D2	105	735	110	367.5		36.75	1249.5
9	3	RAHAT	PABNA	D3	240	1680	252	840		84	2856
10	4	RANA	PABNA	D 4	550	5500	825	2750	500	275	9850
11	5	MOMIN	PABNA	D5	1000	10000	1500	5000		500	17000
12	6	МОЛО	PABNA	D6	1400	14000	2100	7000		700	23800
13	7	RAJIB	PABNA	D7	1500	15000	2250	7500	700	750	26200
14	8	RONY	PABNA	D8	1800	18000	2700	9000		900	30600
15	9	TUSAR	PABNA	D9	2100	21000	3150	10500		1050	35700
16	10	SABBIR	PABNA	D10	2500	25000	3750	12500	1200	1250	43700
17											

	Спри	valu j	13	JIII. P.J		мпунтенс		Nulliber of Style	5	Cells	Luiting	
	K	.7 ▼	f _x	=F7+G7+H7+I7+J7								
1	А	В	С	D	E	F	G	Н	1	J	K	L
1												
2				E	LE	CTRI	CI	TY BILL				
3												
4												
5							15%	50%		5%		
6	SL	NAME	AREA	METER NO	UNIT	AMOUNT	TAX	SERVICE CHARGE	DUE	DUE CHARGE	TOTAL	
7	1	RASEL	PABNA	D1	75	225	33.8	112.5	300	11.25	682.5	
8	2	MUNNA	PABNA	D2	105	735	110	367.5		36.75	1249.5	
9	3	RAHAT	PABNA	D3	240	1680	252	840		84	2856	
10	4	RANA	PABNA	D 4	550	5500	825	2750	500	275	9850	
11	5	MOMIN	PABNA	D5	1000	10000	1500	5000		500	17000	
12	6	MOJID	PABNA	D6	1400	14000	2100	7000		700	23800	
13	7	RAJIB	PABNA	D7	1500	15000	2250	7500	700	750	26200	
14	8	RONY	PABNA	D8	1800	18000	2700	9000		900	30600	
15	9	TUSAR	PABNA	D 9	2100	21000	3150	10500		1050	35700	
16	10	SABBIR	PABNA	D10	2500	25000	3750	12500	1200	1250	43700	
17												
10				I								

	E7	▼ (f _x =D)	7*40%								
4	Α	В	С	D	E	F	G	Н	1	J	K
1											
2				SAL	ARY	SHE	ET				
4					40%	5%	10%	10%	5%		
6	Serial No	Employer Name	EMP Position	Basic Salary	House Rent	Medical	Transport	Provident Fund	TAX	Advance	Total
7	1	Rasel	GM	30000	12000	1500	3000	3000	1500		42000
8	2	Rahat	AGM	40000	16000	2000	4000	4000	2000	3000	53000
9	3	Mumin	PS	35000	14000	1750	3500	3500	1750		49000
10	4	Sabbir	APS	25000	10000	1250	2500	2500	1250	5000	30000
1	5	Rana	Officer	20000	8000	1000	2000	2000	1000		28000
2	6	Rony	AM	22000	8800	1100	2200	2200	1100		30800
3	7	Mina	Officer	18000	7200	900	1800	1800	900	6000	19200
14	8	Raju	Pione	15000	6000	750	1500	1500	750		21000
15	9	Mojid	Casher	12000	4800	600	1200	1200	600	2000	14800
16 17	10	Rabbi	Watch Man	10000	4000	500	1000	1000	500		14000
17											

	K7	▼ (f _x =D)	7+E7+F7+G7-H7-I7-J7								
4	А	В	С	D	E	F	G	Н	1	J	K
2				SAL	ARY	SHE	ET				
					40%	5%	10%	10%	5%		
	Serial No	Employer Name	EMP Position	Basic Salary	House Rent	Medical	Transport	Provident Fund	TAX	Advance	Total
	1	Rasel	GM	30000	12000	1500	3000	3000	1500		42000
I	2	Rahat	AGM	40000	16000	2000	4000	4000	2000	3000	53000
	3	Mumin	PS	35000	14000	1750	3500	3500	1750		49000
)	4	Sabbir	APS	25000	10000	1250	2500	2500	1250	5000	30000
L	5	Rana	Officer	20000	8000	1000	2000	2000	1000		28000
2	6	Rony	AM	22000	8800	1100	2200	2200	1100		30800
3	7	Mina	Officer	18000	7200	900	1800	1800	900	6000	19200
1	8	Raju	Pione	15000	6000	750	1500	1500	750		21000
5	9	Mojid	Casher	12000	4800	600	1200	1200	600	2000	14800
5	10	Rabbi	Watch Man	10000	4000	500	1000	1000	500		14000

	A	В	С	D	E	F	G	Н		J	K		M	N
										Ť	15	-		1.4
						RE	SULT	SHEE	T					
												D.	ATE: 16/06/2	019
NA.	AME	ROLL	BANGLA	ENGLISH	MATH	CHEMISTRY	PHYSICS	BOILOGY	MAX	AVG	TOTAL	PERCENTAGE	GRADE	GPA
ABD	ULLAH	190605	78	80	85	78	75	54	85	75	450	75	A	4
SAIF	ULLAH	190606	70	56	80	73	67	66	80	68.666667	412	68.6666667	В	3
RA	AHAT	190607	80	85	81	84	80	83	85	82.166667	493	82.16666667	A+	5
R	AJU	190608	38	40	35	19	42	25	42	33.166667	199	33.16666667	F	F
R	ANA	190609	52	46	61	54	41	45	61	49.833333	299	49.83333333	C	2
RA	SHEL	190610	76	45	65	23	84	67	84	60	360	60	F	F
SA	BBIR	190611	44	67	78	68	56	66	78	63.166667	379	63.16666667	В	3
MU	UMIN	190612	80	85	76	45	87	90	90	77.166667	463	77.16666667	A	4
KHA	AYRUL	190613	65	30	78	77	66	55	78	61.833333	371	61.83333333	F	F
IM	IRAN	190614	80	86	90	78	76	82	90	82	492	82	A+	5
										MAXIMIIM	493			

	17	▼ (0	f=MAX(0	7:H7)											
1	A	В	С	D	E	F	G	Н	1	J	K	L	М	N	0
2						RE	SULT	SHEE	T						
3 4 5												D.	ATE: 16/06/2	019	
6	NAME	ROLL	BANGLA	ENGLISH	MATH	CHEMISTRY	PHYSICS	BOILOGY	MAX	AVG	TOTAL	PERCENTAGE	GRADE	GPA	
7	ABDULLAH	190605	78	80	85	78	75	54 🕚	85	75	450	75	A	4	
8	SAIFULLAH	190606	70	56	80	73	67	66	80	68.666667	412	68.6666667	В	3	
9	RAHAT	190607	80	85	81	84	80	83	85	82.166667	493	82.16666667	A+	5	
10	RAJU	190608	38	40	35	19	42	25	42	33.166667	199	33.16666667	F	F	
11	RANA	190609	52	46	61	54	41	45	61	49.833333	299	49.83333333	C	2	
12	RASHEL	190610	76	45	65	23	84	67	84	60	360	60	F	F	
13	SABBIR	190611	44	67	78	68	56	66	78	63.166667	379	63.16666667	В	3	
14	MUMIN	190612	80	85	76	45	87	90	90	77.166667	463	77.16666667	A	4	
15	KHAYRUL	190613	65	30	78	77	66	55	78	61.833333	371	61.83333333	F	F	
16	IMRAN	190614	80	86	90	78	76	82	90	82	492	82	A+	5	
17										MAXIMUM	493				
18										MINIMUM	199				

CONTRACTOR IN CO

	J7	▼ (3	f _x =AVERA	AGE(C7:H7)										
	A	В	С	D	Е	F	G	Н	1	J	K	L	М	N
						RE	SULT	SHEE	T					
												D	ATE: 16/06/2	2019
	NAME	ROLL	BANGLA	ENGLISH	MATH	CHEMISTRY	PHYSICS	BOILOGY	MAX	AVG	TOTAL	PERCENTAGE	GRADI	GPA
	ABDULLAH	190605	78	80	85	78	75	54	8 🕸	75	450	75	A	4
	SAIFULLAH	190606	70	56	80	73	67	66	80	68.666667	412	68.6666667	В	3
	RAHAT	190607	80	85	81	84	80	83	85	82.166667	493	82.16666667	A+	5
	RAJU	190608	38	40	35	19	42	25	42	33.166667	199	33.16666667	F	F
	RANA	190609	52	46	61	54	41	45	61	49.833333	299	49.83333333	C	2
	RASHEL	190610	76	45	65	23	84	67	84	60	360	60	F	F
	SABBIR	190611	44	67	78	68	56	66	78	63.166667	379	63.16666667	В	3
	MUMIN	190612	80	85	76	45	87	90	90	77.166667	463	77.16666667	A	4
	KHAYRUL	190613	65	30	78	77	66	55	78	61.833333	371	61.83333333	F	F
	IMRAN	190614	80	86	90	78	76	82	90	82	492	82	A+	5
										MAXIMUM	493			
										MINIMUM	199			
18										1				

	Ciipuoaru		LOUIL	150	Allytilli	ient -	Number	C C C C C C C C C C C C C C C C C C C	atyles		Cella	Luiting		
	K7	+ (f _{sc} =SUM(C	7:H7)										
	A	В	С	D	Е	F	G	Н	1	J	К	L	M	N
1						DE		CILDE	T					
2						KE	SULT	SHEE	1					
3												D.	ATE: 16/06/2	019
5														
6	NAME	ROLL	BANGLA	ENGLISH	MATH	CHEMISTRY	PHYSICS	BOILOGY	MAX	AVG	TOTAL	PERCENTAGE	GRADE	GPA
7	ABDULLAH	190605	78	80	85	78	75	54	85	75�	450	75	A	4
8	SAIFULLAH	190606	70	56	80	73	67	66	80	68.666667	412	68.6666667	В	3
9	RAHAT	190607	80	85	81	84	80	83	85	82.166667	493	82.16666667	A+	5
10	RAJU	190608	38	40	35	19	42	25	42	33.166667	199	33.16666667	F	F
11	RANA	190609	52	46	61	54	41	45	61	49.833333	299	49.83333333	C	2
12	RASHEL	190610	76	45	65	23	84	67	84	60	360	60	F	F
13	SABBIR	190611	44	67	78	68	56	66	78	63.166667	379	63.16666667	В	3
14	MUMIN	190612	80	85	76	45	87	90	90	77.166667	463	77.16666667	A	4
15	KHAYRUL	190613	65	30	78	77	66	55	78	61.833333	371	61.83333333	F	F
16	IMRAN	190614	80	86	90	78	76	82	90	82	492	82	A+	5
17										MAXIMUM	493			

	Cilpuoaru		I UIIL		Aligilii	ient	Ivullibel		Styles		Cells	Luiting	- 3		
	L7	- (<i>f</i> _≪ =K7*100	0/600											
	A	В	С	D	Е	F	G	Н	1	J	K	L	М	N	0
2						RE	SULT	SHEE	T						
3												D.	ATE: 16/06/2	019	
5															
6	NAME	ROLL	BANGLA	ENGLISH	MATH	CHEMISTRY	PHYSICS	BOILOGY	MAX	AVG	TOTAL	PERCENTAGE	GRADI	GPA	
7	ABDULLAH	190605	78	80	85	78	75	54	85	75	450	75	A	4	
8	SAIFULLAH	190606	70	56	80	73	67	66	80	68.666667	412	68.6666667	В	3	
9	RAHAT	190607	80	85	81	84	80	83	85	82.166667	493	82.16666667	A+	5	
10	RAJU	190608	38	40	35	19	42	25	42	33.166667	199	33.16666667	F	F	
11	RANA	190609	52	46	61	54	41	45	61	49.833333	299	49.83333333	C	2	
12	RASHEL	190610	76	45	65	23	84	67	84	60	360	60	F	F	
13	SABBIR	190611	44	67	78	68	56	66	78	63.166667	379	63.16666667	В	3	
14	MUMIN	190612	80	85	76	45	87	90	90	77.166667	463	77.16666667	A	4	
15	KHAYRUL	190613	65	30	78	77	66	55	78	61.833333	371	61.83333333	F	F	
16	IMRAN	190614	80	86	90	78	76	82	90	82	492	82	A+	5	
17										MAXIMUM	493				

	Clibboard		I UIIL		Aligilii	ient e	Nulliber		atyles		CEII2	Luiting	3			
	M7	M7 $ = $														
- 4	Α	В	С	D	Е	F	G	Н	1	J	K	L	М	N	0	
1	-															
2						RE	SULT	SHEE	\mathbf{T}							
3						DATE: 16/0								019		
4																
6	NAME	ROLL	BANGLA	ENGLISH	MATH	CHEMISTRY	PHYSICS	BOILOGY	MAX	AVG	TOTAL	PERCENTAGE	GRADE	GPA		
7	ABDULLAH	190605	78	80	85	78	75	54	85	75	450	75	A	4		
8	SAIFULLAH	190606	70	56	80	73	67	66	80	68.666667	412	68.6666667	В	3		
9	RAHAT	190607	80	85	81	84	80	83	85	82.166667	493	82.16666667	A+	5		
10	RAJU	190608	38	40	35	19	42	25	42	33.166667	199	33.16666667	F	F		
11	RANA	190609	52	46	61	54	41	45	61	49.833333	299	49.83333333	C	2		
12	RASHEL	190610	76	45	65	23	84	67	84	60	360	60	F	F		
13	SABBIR	190611	44	67	78	68	56	66	78	63.166667	379	63.16666667	В	3		
14	MUMIN	190612	80	85	76	45	87	90	90	77.166667	463	77.16666667	A	4		
15	KHAYRUL	190613	65	30	78	77	66	55	78	61.833333	371	61.83333333	F	F		
16	IMRAN	190614	80	86	90	78	76	82	90	82	492	82	A+	5		
17										MAXIMUM	493					

=IF(AND(E7>=1,E7<=100),E7*3,IF(AND(E7 >= 101,E7 <= 500),E7*7,IF(E7 >= 501, E7*10)))