

How do I analyse how my Raw marks have been changed?

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Why would I want to do this analysis?

The internally assessed components are assessed by you in terms of raw marks and these are what you submit to the process of moderation. The final raw marks are converted to UMS (uniform mark scale) and these marks are what appear on our reports.

If your raw marks are accepted at moderation then this analysis will not be needed, as your raw marks and the final raw marks will be the same. If, however your centre marks were modified, then you will not see in our reports the modified raw marks only the resulting UMS marks. Or as it appears in the Broadsheet CSV “UniformMark”. If you want to analyse the differences between your submitted centre marks and the final raw mark outcome then this will be a helpful analysis.

Start by accessing the Broadsheet CSV Report

This will be found in your Edexcel Online (EOL) inbox – or you can request this from your Exams Officer.

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			Subject	From	Received	
<input type="checkbox"/>			BTEC Tech Awards, Sept22 onwards Statement Of Results January 2023 (Reference: 4014765)	Results Service	Thursday 20/07/23 14:53	Delete
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<input type="checkbox"/>			BTEC Tech Awards, Sept22 onwards Results Broadsheet csv January 2023 (Reference: 4014763)	Results Service	Thursday 20/07/23 14:53	Delete

When you download the Broadsheet csv you see something like this:

	A	B	C	D	E	F	G	H	I	J	K
1	CandidateReference	UCINumber	DOB	Sex	LastName	FirstName	SubjectCode	SubjectName	SubjectGrade	UniformMark	MaximumUMS
2							BSP01	SPORT 1	P2	61	90
3							BHS01	HEALTH & SOCIAL CARE 1	P2	54	90
4							BHS01	HEALTH & SOCIAL CARE 1	D2	77	90
5							BHS01	HEALTH & SOCIAL CARE 1	D1	50	90
6							BHS01	HEALTH & SOCIAL CARE 1	M1	38	90
7							BMP01	MUSIC PRACTICE 1	P2	57	90
8							BSP01	SPORT 1	U	0	90
9							BSP01	SPORT 1	P2	60	90
10							BCM01	CREATIVE MEDIA 1	M1	38	90
11							BTT01	TRAVEL & TOURISM 1	D1	48	90
12							BSP01	SPORT 1	D2	72	90
13							BTT01	TRAVEL & TOURISM 1	P1	29	90
14							BSP01	SPORT 1	P2	54	90
15							BCM01	CREATIVE MEDIA 1	D2	90	90
16							BSP01	SPORT 1	D2	74	90
17							BCM01	CREATIVE MEDIA 1	D2	85	90
18							BHS01	HEALTH & SOCIAL CARE 1	D1	45	90
19							BSP01	SPORT 1	P2	55	90
20							BTT01	TRAVEL & TOURISM 1	P2	54	90

The *.csv file is formatted in this way and it has student data in the first 6 columns followed by component information, grade and then Uniform mark per student.

Save As spreadsheet format

At this stage it is a good idea to 'Save As' and save this results file as a spreadsheet (select Excel Workbook(*.xlsx)), this way we can add sheets for the analysis. CSV files do not have multiple sheets.

I have anonymised the data crudely as shown below:

	A	B	C	D	E	F	G	H	I	J	K
1	CandidateReference	UCINumber	DOB	Sex	LastName	FirstName	SubjectCode	SubjectName	SubjectGrade	UniformMark	MaximumUMS
2	1000	1000000000000000A	10/05/2008	F	Surname001	Firstname001	BSP01	SPORT 1	P2	61	90
3	1001	1000000000000000B	10/05/2008	F	Surname002	Firstname002	BHS01	HEALTH & SOCIAL CARE 1	P2	54	90
4	1002	1000000000000000C	10/05/2008	F	Surname003	Firstname003	BHS01	HEALTH & SOCIAL CARE 1	D2	77	90
5	1003	1000000000000000A	10/05/2008	F	Surname004	Firstname004	BHS01	HEALTH & SOCIAL CARE 1	D1	50	90
6	1004	1000000000000000B	10/05/2008	F	Surname005	Firstname005	BHS01	HEALTH & SOCIAL CARE 1	M1	38	90
7	1005	1000000000000000C	10/05/2008	F	Surname006	Firstname006	BMP01	MUSIC PRACTICE 1	P2	57	90
8	1006	1000000000000000A	10/05/2008	M	Surname007	Firstname007	BSP01	SPORT 1	U	0	90
9	1007	1000000000000000B	10/05/2008	F	Surname008	Firstname008	BSP01	SPORT 1	P2	60	90
10	1008	1000000000000000C	10/05/2008	M	Surname009	Firstname009	BCM01	CREATIVE MEDIA 1	M1	38	90
11	1009	1000000000000000A	10/05/2008	M	Surname010	Firstname010	BTT01	TRAVEL & TOURISM 1	D1	48	90
12	1010	1000000000000000B	10/05/2008	M	Surname011	Firstname011	BSP01	SPORT 1	D2	72	90
13	1011	1000000000000000C	10/05/2008	M	Surname012	Firstname012	BTT01	TRAVEL & TOURISM 1	P1	29	90
14	1012	1000000000000000A	10/05/2008	M	Surname013	Firstname013	BSP01	SPORT 1	P2	54	90
15	1013	1000000000000000B	10/05/2008	M	Surname014	Firstname014	BCM01	CREATIVE MEDIA 1	D2	90	90
16	1014	1000000000000000C	10/05/2008	F	Surname015	Firstname015	BSP01	SPORT 1	D2	74	90
17	1015	1000000000000000A	10/05/2008	F	Surname016	Firstname016	BCM01	CREATIVE MEDIA 1	D2	85	90
18	1016	1000000000000000B	10/05/2008	F	Surname017	Firstname017	BHS01	HEALTH & SOCIAL CARE 1	D1	45	90
19	1017	1000000000000000C	10/05/2008	F	Surname018	Firstname018	BSP01	SPORT 1	P2	55	90
20	1018	1000000000000000A	10/05/2008	M	Surname019	Firstname019	BTT01	TRAVEL & TOURISM 1	P2	54	90
21	1019	1000000000000000B	10/05/2008	F	Surname020	Firstname020	BTT01	TRAVEL & TOURISM 1	D1	53	90
22	1020	1000000000000000C	10/05/2008	M	Surname021	Firstname021	BTT01	TRAVEL & TOURISM 1	D1	47	90
23	1021	1000000000000000A	10/05/2008	M	Surname022	Firstname022	BCM01	CREATIVE MEDIA 1	M2	68	90
24	1022	1000000000000000B	10/05/2008	M	Surname023	Firstname023	BCM01	CREATIVE MEDIA 1	P2	59	90
25	1023	1000000000000000C	10/05/2008	M	Surname024	Firstname024	BCM01	CREATIVE MEDIA 1	P2	54	90
26	1024	1000000000000000A	10/05/2008	F	Surname025	Firstname025	BHS01	HEALTH & SOCIAL CARE 1	M2	65	90
27	1025	1000000000000000B	10/05/2008	F	Surname026	Firstname026	BCM01	CREATIVE MEDIA 1	D2	81	90
28	1026	1000000000000000C	10/05/2008	F	Surname027	Firstname027	BHS01	HEALTH & SOCIAL CARE 1	M1	38	90
29	1027	1000000000000000A	10/05/2008	M	Surname028	Firstname028	BCM01	CREATIVE MEDIA 1	D2	85	90
30	1028	1000000000000000B	10/05/2008	M	Surname029	Firstname029	BCM01	CREATIVE MEDIA 1	P1	29	90
31	1029	1000000000000000C	10/05/2008	F	Surname030	Firstname030	BHS01	HEALTH & SOCIAL CARE 1	D2	79	90
32	1030	1000000000000000A	10/05/2008	F	Surname031	Firstname031	BSP01	SPORT 1	M2	68	90
33	1031	1000000000000000B	10/05/2008	F	Surname032	Firstname032	BTT01	TRAVEL & TOURISM 1	M1	42	90
34	1032	1000000000000000C	10/05/2008	M	Surname033	Firstname033	BSP01	SPORT 1	M2	64	90
35	1033	1000000000000000A	10/05/2008	F	Surname034	Firstname034	BTT01	TRAVEL & TOURISM 1	P1	35	90
36	1034	1000000000000000B	10/05/2008	M	Surname035	Firstname035	BSP01	SPORT 1	M2	67	90
37	1035	1000000000000000C	10/05/2008	M	Surname036	Firstname036	BSP01	SPORT 1	P2	57	90
38	1036	1000000000000000A	10/05/2008	M	Surname037	Firstname037	BSP01	SPORT 1	U	0	90
39	1037	1000000000000000B	10/05/2008	M	Surname038	Firstname038	BSP01	SPORT 1	P2	54	90
40	1038	1000000000000000C	10/05/2008	M	Surname039	Firstname039	BSP01	SPORT 1	U	0	90

Bold and freeze top row, set filter

Now Bold and freeze the top row, and click in the data and select Data -> Filter add some sheets for the components involved, I can see Sport 1, Health and Social Care 1, Creative media 1 etc. Now you can sort by Subject Code – you will get a workbook that looks like this:

	A	B	C	D	E	F	G	H	I	J	K
1	CandidateReferen	UCINumber	DOB	Si	LastName	FirstName	SubjectCo	SubjectName	SubjectGra	UniformM	MaximumUF
38	1150	10000000000000A	10/05/2008	M	Surname151	Firstname151	BCM01	CREATIVE MEDIA 1	M2	70	90
39	1001	10000000000001B	10/05/2008	F	Surname002	Firstname002	BHS01	HEALTH & SOCIAL CARE 1	P2	54	90
40	1002	10000000000002C	10/05/2008	F	Surname003	Firstname003	BHS01	HEALTH & SOCIAL CARE 1	D2	77	90
41	1003	10000000000000A	10/05/2008	F	Surname004	Firstname004	BHS01	HEALTH & SOCIAL CARE 1	D1	50	90
42	1004	10000000000001B	10/05/2008	F	Surname005	Firstname005	BHS01	HEALTH & SOCIAL CARE 1	M1	38	90
43	1016	10000000000001B	10/05/2008	F	Surname017	Firstname017	BHS01	HEALTH & SOCIAL CARE 1	D1	45	90
44	1024	10000000000000A	10/05/2008	F	Surname025	Firstname025	BHS01	HEALTH & SOCIAL CARE 1	M2	65	90
45	1026	10000000000002C	10/05/2008	F	Surname027	Firstname027	BHS01	HEALTH & SOCIAL CARE 1	M1	38	90
46	1029	10000000000002C	10/05/2008	F	Surname030	Firstname030	BHS01	HEALTH & SOCIAL CARE 1	D2	79	90
47	1039	10000000000000A	10/05/2008	F	Surname040	Firstname040	BHS01	HEALTH & SOCIAL CARE 1	U	0	90
48	1047	10000000000002C	10/05/2008	F	Surname048	Firstname048	BHS01	HEALTH & SOCIAL CARE 1	D1	51	90
49	1049	10000000000001B	10/05/2008	F	Surname050	Firstname050	BHS01	HEALTH & SOCIAL CARE 1	P2	54	90
50	1052	10000000000001B	10/05/2008	M	Surname053	Firstname053	BHS01	HEALTH & SOCIAL CARE 1	M1	44	90
51	1061	10000000000001B	10/05/2008	F	Surname062	Firstname062	BHS01	HEALTH & SOCIAL CARE 1	D1	50	90
52	1064	10000000000001B	10/05/2008	F	Surname065	Firstname065	BHS01	HEALTH & SOCIAL CARE 1	D1	46	90
53	1068	10000000000002C	10/05/2008	F	Surname069	Firstname069	BHS01	HEALTH & SOCIAL CARE 1	P2	58	90
54	1074	10000000000002C	10/05/2008	M	Surname075	Firstname075	BHS01	HEALTH & SOCIAL CARE 1	D2	88	90
55	1077	10000000000002C	10/05/2008	F	Surname078	Firstname078	BHS01	HEALTH & SOCIAL CARE 1	M2	69	90
56	1083	10000000000002C	10/05/2008	F	Surname084	Firstname084	BHS01	HEALTH & SOCIAL CARE 1	P1	32	90
57	1087	10000000000000A	10/05/2008	F	Surname088	Firstname088	BHS01	HEALTH & SOCIAL CARE 1	P1	35	90
58	1089	10000000000002C	10/05/2008	F	Surname090	Firstname090	BHS01	HEALTH & SOCIAL CARE 1	U	0	90
59	1094	10000000000001B	10/05/2008	M	Surname095	Firstname095	BHS01	HEALTH & SOCIAL CARE 1	P2	62	90
60	1096	10000000000000A	10/05/2008	F	Surname097	Firstname097	BHS01	HEALTH & SOCIAL CARE 1	M1	42	90
61	1103	10000000000001B	10/05/2008	F	Surname104	Firstname104	BHS01	HEALTH & SOCIAL CARE 1	M1	44	90
62	1107	10000000000002C	10/05/2008	F	Surname108	Firstname108	BHS01	HEALTH & SOCIAL CARE 1	M2	68	90
63	1116	10000000000002C	10/05/2008	F	Surname117	Firstname117	BHS01	HEALTH & SOCIAL CARE 1	M2	63	90
64	1120	10000000000000A	10/05/2008	F	Surname121	Firstname121	BHS01	HEALTH & SOCIAL CARE 1	M1	42	90
65	1122	10000000000002C	10/05/2008	F	Surname123	Firstname123	BHS01	HEALTH & SOCIAL CARE 1	D2	81	90
66	1132	10000000000000A	10/05/2008	F	Surname133	Firstname133	BHS01	HEALTH & SOCIAL CARE 1	P2	54	90
67	1133	10000000000001B	10/05/2008	F	Surname134	Firstname134	BHS01	HEALTH & SOCIAL CARE 1	D1	51	90
68	1135	10000000000000A	10/05/2008	F	Surname136	Firstname136	BHS01	HEALTH & SOCIAL CARE 1	P2	62	90
69	1139	10000000000001B	10/05/2008	F	Surname140	Firstname140	BHS01	HEALTH & SOCIAL CARE 1	D1	51	90
70	1140	10000000000002C	10/05/2008	F	Surname141	Firstname141	BHS01	HEALTH & SOCIAL CARE 1	D1	50	90
71	1141	10000000000000A	10/05/2008	M	Surname142	Firstname142	BHS01	HEALTH & SOCIAL CARE 1	D2	83	90
72	1146	10000000000002C	10/05/2008	F	Surname147	Firstname147	BHS01	HEALTH & SOCIAL CARE 1	D2	74	90
73	1149	10000000000002C	10/05/2008	F	Surname150	Firstname150	BHS01	HEALTH & SOCIAL CARE 1	M1	39	90
74	1005	10000000000002C	10/05/2008	F	Surname006	Firstname006	BMP01	MUSIC PRACTICE 1	P2	57	90
75	1040	10000000000001B	10/05/2008	M	Surname041	Firstname041	BMP01	MUSIC PRACTICE 1	M1	38	90
76	1067	10000000000001B	10/05/2008	M	Surname068	Firstname068	BMP01	MUSIC PRACTICE 1	P2	60	90

Get the component/series Raw to UMS lookup tables

Go to the web site [here](#) for Step 1 select "Tech Award 2022 suite"

Step 2 select series

Step 3 select subject

Step 4 select component

I used Jan 2023, Creative media, Component 1 in this example:

BTEC Nationals and Tech Awards (2016 suite) raw-marks-to-points converter and BTEC Tech Awards (2022 suite) raw-marks-to-UMS-marks converter

Step 1. Tech Award 2022 suite	Change
Step 2. January 2023	Change
Step 3. CREATIVE MEDIA	Change
Step 4. BCM01 EXPLORING MEDIA PRODUCTS	Change

Step 5. Convert raw marks Export option 36 GLH

Your Mark **Grade Boundaries** **All scores**

RAW Mark	UMS	Your Grade
Max Mark : 60		

+ Convert another mark **> Reset All**

Note the Export option dropdown – use this to select Download CSV.

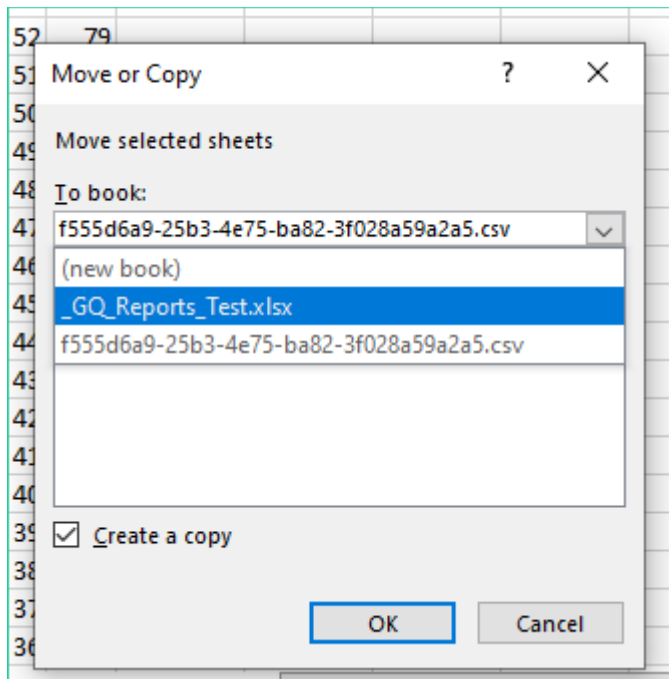
Look at downloaded CSV Raw to UMS lookup file

This downloads a CSV file that you can open and it will look like this:

	A	B	C	D	E
1	Grade Boundaries				
2					
3	GRADE	RAW Mark	UMS		
4	Max Mark	60	90		
5	L2D	48	72		
6	L2M	38	63		
7	L2P	28	54		
8	L1D	23	45		
9	L1M	19	36		
10	L1P	15	27		
11	U	0	0		
12					
13	All Scores				
14					
15	GRADE	RAW Mark	UMS		
16	L2D	60	90		
17	L2D	59	90		
18	L2D	58	90		
19	L2D	57	88		
20	L2D	56	86		
21	L2D	55	85		
22	L2D	54	83		
23	L2D	53	81		
24	L2D	52	79		
25	L2D	51	77		
26	L2D	50	76		
27	L2D	49	74		
28	L2D	48	72		
29	L2M	47	71		
30	L2M	46	70		
31	L2M	45	69		
32	L2M	44	68		
33	L2M	43	68		
34	L2M	42	67		
35	L2M	41	66		
36	L2M	40	65		
37	L2M	39	64		
38	L2M	38	63		
39	L2P	37	62		
40	L2P	36	61		

Make a copy of this sheet and put it into the broadsheet file

I suggest that you right click on the tab at the bottom and select Move or Copy.. -> tick the box that says Create a copy and then in the drop down copy to the spreadsheet you opened previously:



The broadsheet workbook will now look like this

	A	B	C	D	E	F	G	H	I
1	Grade Boundaries								
2									
3	GRADE	RAW Mark	UMS						
4	Max Mark	60	90						
5	L2D	48	72						
6	L2M	38	63						
7	L2P	28	54						
8	L1D	23	45						
9	L1M	19	36						
10	L1P	15	27						
11	U	0	0						
12									
13	All Scores								
14									
15	GRADE	RAW Mark	UMS						
16	L2D	60	90						
17	L2D	59	90						
18	L2D	58	90						
19	L2D	57	88						
20	L2D	56	86						
21	L2D	55	85						
22	L2D	54	83						
23	L2D	53	81						
24	L2D	52	79						
25	L2D	51	77						
26	L2D	50	76						
27	L2D	49	74						
28	L2D	48	72						
29	L2M	47	71						
30	L2M	46	70						
31	L2M	45	69						
32	L2M	44	68						
33	L2M	43	68						
34	L2M	42	67						
35	L2M	41	66						
36	L2M	40	65						
37	L2M	39	64						
38	L2M	38	63						
39	L2P	37	62						
40	L2P	36	61						

Name the new sheets to the corresponding component code name

The newly inserted tab should be renamed BCM01 in this example

Now the workbook looks like this:

	A	B	C	D	E	F
1	Grade Boundaries					
2						
3	GRADE	RAW Mark	UMS			
4	Max Mark	60	90			
5	L2D	48	72			
6	L2M	38	63			
7	L2P	28	54			
8	L1D	23	45			
9	L1M	19	36			
10	L1P	15	27			
11	U	0	0			
12						
13	All Scores					
14						
15	GRADE	RAW Mark	UMS			
16	L2D	60	90			
17	L2D	59	90			
18	L2D	58	90			
19	L2D	57	88			
20	L2D	56	86			
21	L2D	55	85			
22	L2D	54	83			
23	L2D	53	81			
24	L2D	52	79			
25	L2D	51	77			
26	L2D	50	76			
27	L2D	49	74			
28	L2D	48	72			
29	L2M	47	71			
30	L2M	46	70			
31	L2M	45	69			
32	L2M	44	68			
33	L2M	43	68			
34	L2M	42	67			
35	L2M	41	66			
36	L2M	40	65			
37	L2M	39	64			
38	L2M	38	63			
39	L2P	37	62			
40	L2P	36	61			

And the same process should be repeated for all the components that you want to analyse.

Create column and insert formula to the broadsheet data

Now in the broadsheet you will add a column to the right (column L) titled 'Final Raw'.

In this column we will use the XLOOKUP function to get the Final Raw mark from the UniformMark found in column 'J' it looks a bit complicated, but here it is as it should be pasted into cell 'L2':

```
=XLOOKUP(J2,INDIRECT(CONCATENATE("'" & G2 & "'" & "$c$16:$c$76")),INDIRECT(CONCATENATE("'" & G2 & "'" & "$b$16:$b$76")), "N/A",0)
```

This is what the sheet will look like when cell 'L2' has had this formula pasted in:

1	A	B	C	D	E	F	G	H	I	J	K	L
1	CandidateReferen	UCINumber	DOB	Si	LastName	FirstName	SubjectCo	SubjectName	SubjectGra	UniformMa	MaximumU	Final Raw
2	1008	100000000000002C	10/05/2008	M	Surname009	Firstname009	BCM01	CREATIVE MEDIA 1	M1	38	90	20
3	1013	10000000000001B	10/05/2008	M	Surname014	Firstname014	BCM01	CREATIVE MEDIA 1	D2	90	90	
4	1015	10000000000000A	10/05/2008	F	Surname016	Firstname016	BCM01	CREATIVE MEDIA 1	D2	85	90	
5	1021	10000000000000A	10/05/2008	M	Surname022	Firstname022	BCM01	CREATIVE MEDIA 1	M2	68	90	

The formula can be dragged down (copied down) now.

You will see errors when a component does not have the corresponding sheet lookup see here:

1	A	B	C	D	E	F	G	H	I	J	K	L	M
1	CandidateReferen	UCINumber	DOB	Si	LastName	FirstName	SubjectCo	SubjectName	SubjectGra	UniformMa	MaximumU	Final Raw	
60	1096	10000000000000A	10/05/2008	F	Surname097	Firstname097	BHS01	HEALTH & SOCIAL CARE 1	M1	42	90	22	
61	1103	10000000000001B	10/05/2008	F	Surname104	Firstname104	BHS01	HEALTH & SOCIAL CARE 1	M1	44	90	23	
62	1107	10000000000002C	10/05/2008	F	Surname108	Firstname108	BHS01	HEALTH & SOCIAL CARE 1	M2	68	90	42	
63	1116	10000000000002C	10/05/2008	F	Surname117	Firstname117	BHS01	HEALTH & SOCIAL CARE 1	M2	63	90	38	
64	1120	10000000000000A	10/05/2008	F	Surname121	Firstname121	BHS01	HEALTH & SOCIAL CARE 1	M1	42	90	22	
65	1122	10000000000002C	10/05/2008	F	Surname123	Firstname123	BHS01	HEALTH & SOCIAL CARE 1	D2	81	90	50	
66	1132	10000000000000A	10/05/2008	F	Surname133	Firstname133	BHS01	HEALTH & SOCIAL CARE 1	P2	54	90	31	
67	1133	10000000000001B	10/05/2008	F	Surname134	Firstname134	BHS01	HEALTH & SOCIAL CARE 1	D1	51	90	29	
68	1135	10000000000000A	10/05/2008	F	Surname136	Firstname136	BHS01	HEALTH & SOCIAL CARE 1	P2	62	90	37	
69	1139	10000000000001B	10/05/2008	F	Surname140	Firstname140	BHS01	HEALTH & SOCIAL CARE 1	D1	51	90	29	
70	1140	10000000000002C	10/05/2008	F	Surname141	Firstname141	BHS01	HEALTH & SOCIAL CARE 1	D1	50	90	28	
71	1141	10000000000000A	10/05/2008	M	Surname142	Firstname142	BHS01	HEALTH & SOCIAL CARE 1	D2	83	90	51	
72	1146	10000000000002C	10/05/2008	F	Surname147	Firstname147	BHS01	HEALTH & SOCIAL CARE 1	D2	74	90	47	
73	1149	10000000000002C	10/05/2008	F	Surname150	Firstname150	BHS01	HEALTH & SOCIAL CARE 1	M1	39	90	20	
74	1005	10000000000002C	10/05/2008	F	Surname006	Firstname006	BMP01	MUSIC PRACTICE 1	P2	57	90	#REF!	
75	1040	10000000000001B	10/05/2008	M	Surname041	Firstname041	BMP01	MUSIC PRACTICE 1	M1	38	90	#REF!	
76	1067	10000000000001B	10/05/2008	M	Surname068	Firstname068	BMP01	MUSIC PRACTICE 1	P2	60	90	#REF!	
77	1088	10000000000001B	10/05/2008	M	Surname089	Firstname089	BMP01	MUSIC PRACTICE 1	U	25	90	#REF!	
78	1100	10000000000001B	10/05/2008	F	Surname101	Firstname101	BMP01	MUSIC PRACTICE 1	P1	29	90	#REF!	
79	1105	10000000000000A	10/05/2008	M	Surname106	Firstname106	BMP01	MUSIC PRACTICE 1	U	25	90	#REF!	
80	1110	10000000000002C	10/05/2008	F	Surname111	Firstname111	BMP01	MUSIC PRACTICE 1	P1	34	90	#REF!	
81	1125	10000000000002C	10/05/2008	M	Surname126	Firstname126	BMP01	MUSIC PRACTICE 1	M1	43	90	#REF!	
82	1000	10000000000000A	10/05/2008	F	Surname001	Firstname001	BSP01	SPORT 1	P2	61	90	36	
83	1006	10000000000000A	10/05/2008	M	Surname007	Firstname007	BSP01	SPORT 1	U	0	90	0	
84	1007	10000000000001B	10/05/2008	F	Surname008	Firstname008	BSP01	SPORT 1	P2	60	90	35	
85	1010	10000000000001B	10/05/2008	M	Surname011	Firstname011	BSP01	SPORT 1	D2	72	90	48	

This can be solved by adding a sheet with the raw to UMS lookup table and naming it as the component code in this example it would be 'BMP01' the Music Practise component 1.

Now you have the Final raw marks for each component for each student and these can be compared with the Raw marks that you submitted into EOL in order to see in Raw mark terms how much the marks were changed for each student.

Once you have the final raw marks these can be compared to your own submitted raw marks to see on a line by line basis what changes were made in regression.

You can extract the data on a student by student or a component-by-component basis and it might be a good idea to copy the whole of column 'L' and paste special to values so that the formula is not needed if you decide to extract the numbers into various other sheets for analysis.