

Lesson 8

Calculation of shares:

- Brother Uterine & Sister Uterine
- True Grand Mother

Islamic Laws of Inheritance

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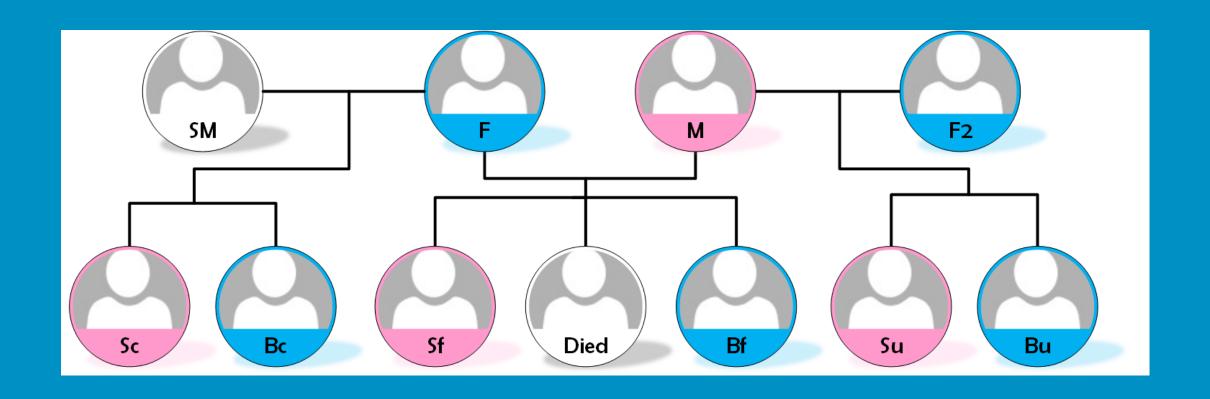
Lesson 8



- In this lesson the Brother Uterine & Sister Uterine's share will be covered.
- True Grand Mother Terminology will be familiarized.
- o True Grand Mother's share will be covered.
- Understand these.

Terminology Full & Consanguineous





F=father, M=mother, SM=stepmother father's second wife,

F2=mother's previous husband before getting married to father,

Sf=sister full, Bf= brother full, Sc,Bc=sister and brother

Uterine Brother & Sister



- O Uterine = Same Mother and different Father
- Also called Maternal half brother and sister.
- o Cognatic.
- Secondary heirs.
- Excluded by: S, SS..., F, D, SD, TGF.
- Bf, Sf donot exclude them.
- 2 or more Bu and/or Su reduce share of M
- Sura Nisa Ayat 12 is the basis

Quran 4:12 contd...



If a man or a woman die in a state of Kalalath (with no ascendants or descendants) and he/she has a brother or sister then each one of them will get one sixth, but if more than two they share one third, after payment of debts and legacies, without any harm to anyone. Thus it is ordained by Allah, Allah is All Knowing, Most forbearing.

وَإِن كَانَ رَجُلٌ يُورَثُ كَلاَلَةً أُو امْرَأَةٌ وَلَهُ أَخْ أَوْ أُخْتُ فَلِكُلِّ وَاحِدٍ مِّنْهُمَا السُّدُسُ فَإِن كَانُواْ أَكْثَرَ مِن ذَلِكَ فَهُمْ شُرِّكَاء فِي الثُّلُثِ مِن بَعْدِ وَصِيَّةٍ يُوصَى بِهَا أَوْ دَيْنِ غَيْرَ مُضَآرٍّ وَصِيَّةً مِّنَ اللهِ وَاللَّهُ عَلِيمٌ حَلِيمٌ

Sura Nisa:12

Bu & Su



Exception to general rule

Bu & Su take equal parts

unlike 2:1 ratio for M:F

Bu & Su



Verse 12 Sura Nisa is the basis

Single Bu / Su	No S, SS, D, SD, F, TGF	1/6
2 or more Bu and/or Su (2Bu/2Su/Bu+Su)	No S,SS, D, SD, F, TGF	1/3 Equally divided
Any number	Presence of S, SS, D, SD, F, TGF	Nil

Learn and remember this well

Bu / Su



	Su/Bu /both
S	0
SS	0
F	0
T'GF	0
Bf	0-1/6-1/3
Si + D/SD	0 (D/SD prevents)
Be	0-1/6-1/3
Sc + D/SD	0 (D/SD prevents)
other	0-1/6- 1/3

Bu / Su



		Su/bu /both
S		0
SS		0
<u>.</u> P		0
TGF		0
	D/SD present	0
other	No D/CD	Single 1/6
	No D/SD	2 or more 1/3

Bu & Su - Problem Solving



Now solve the following cases. Living heirs are given.

Find the share of Bu & Su.

Confirm that they are correct by looking at the answers in the next slide

1.	M, 2Sf, Sc, Bu	5.	H, Bu, Bf.
2.	2Sf, Bc, 2Su	6.	W, 2Bu, Su, Bc, Bf
3.	Sf, 2Sc, Bu, Su.	7.	M, 2Sf, Su, Bc
4.	Sf, Bf, Sc, Bc, Su, Bu.	8.	Sf, Sc, Bu, Su.

In problem solving cases relations mentioned are to the person died (male/female).

E.g. H, F, D means lady has died leaving the husband, father and daughter.

Bu & Su - Problems - SOLUTIONS



No.	Question	Answer
1.	M, 2Sf, Sc, Bu	M = 1/6, 2Sf = 2/3, Sc = nil, Bu = 1/6
2.	2Sf, Bc, 2Su	2Sf = 2/3, Bc = bal = nil, 2Su = 1/3
3.	Sf, 2Sc, Bu, Su.	Sf = 1/2, 2Sc = 1/6, Bu + Su = 1/3
4.	Sf, Bf, Sc, Bc, Su, Bu.	Sf + Bf = bal = 2/3, $Sc + Bc = nil(Ex by Bf)$, $Su + Bu = 1/3$
5.	H, Bu, Bf.	H = 1/2, Bu = 1/6, Bf = bal = 1/3
6.	W, 2Bu, Su, Bc, Bf	W = 1/4, 2Bu+Su = 1/3, Bc = nil, Bf = bal = 5/12
7.	M, 2Sf, Su, Bc	M = 1/6, $2Sf = 2/3$, $Su = 1/6$, $Bc = bal = nil$
8.	Sf, Sc, Bu, Su.	Sf = 1/2, $Sc = 1/6$, $Bu + Su = 1/3$

Note: Actual shares may vary, after considering other heirs.

Shares vary when Radd or Awl is required to be applied.

Sf / Sc / Bu / Su - Shares



Balance heirs	Sf	Sc	Su/Bu /both
S	0	0	0
SS	0	0	0
F	0	0	0
TGF	0 /b	0/ b	0
Bf	b	0	0 - 1/6 - 1/3
Sf + D / SD	b	0	0
Вс	1/2 - 2/3	ъ	0 - 1/6 - 1/3
Sc + D / SD	# (not alive)	b	O
Other	1/2 - 2/3	1/6 - 0 -1/2 - 2/3	0 - 1/6 - 1/3

Sf / Sc - Shares



Balance heirs		Sf	Sc	Su/Bu
S		0	0	0
SS		0	0	0
F		0	0	0
TGF		0 /b	0/b	0
Bf		ъ	0	0-1/6-1/3
Sf (If D / SD alive)		b	0	0
	Single Sf (No D/SD)	1/2	b	1/6-1/3
Вс	2 or more Sf (No D/SD)	2/3	b	1/6-1/3
	No Sf but D/SD +	#	b	0
Sc (If D / SD alive)	No Sf	# (not alive)	b	0
	Single Sf (No D/SD)	1/2	1/6	1/6-1/3
	2 or more Sf (No D/SD)	2/3	0	1/6-1/3
No balance heirs as above	No Sf (No D/SD) +1 Sc	#	1/2	1/6-1/3
	No Sf (No D/SD) +2 or more Sc	#	2/3	1/6-1/3
	No Sf, No Sc but D/SD+	#	#	0
	No Sf, No Sc No D/SD	#	#	1/6-1/3

Bu & Su - sum up



Pr./Sec	Secondary Heir
Excluded by	S, SS, SSS, F, TGF, D, SD
Excludes	None
Share fraction	Refer back
Effect on others	Reduces share of mother
Effect of others	No effect
Effect of Awl	Share reduces
Effect of Radd	Eligible
Special occasion	Bf & Sf do not exclude them Bu & Su take equal shares



Only True grand mothers are eligible.

True Grand mother = No untrue grand father in the lineage

True Grand father (TGF) is Grand Father with no female in between the person died and the grandfather. E.g.. Father's father (FF), or his father (FFF)...

Untrue Grand Father is a grand father with a female between the person died and the grand father. e.g. Mother's father (MF), his father (MFF) or father's mother's father (FMF)

True GM = MM, FM, MMM, FFM, FMM,

Untrue GM = MFM, FMFM.



True GM

MM = mother's mother

FM = father's mother

MMM = mother's mother's mother

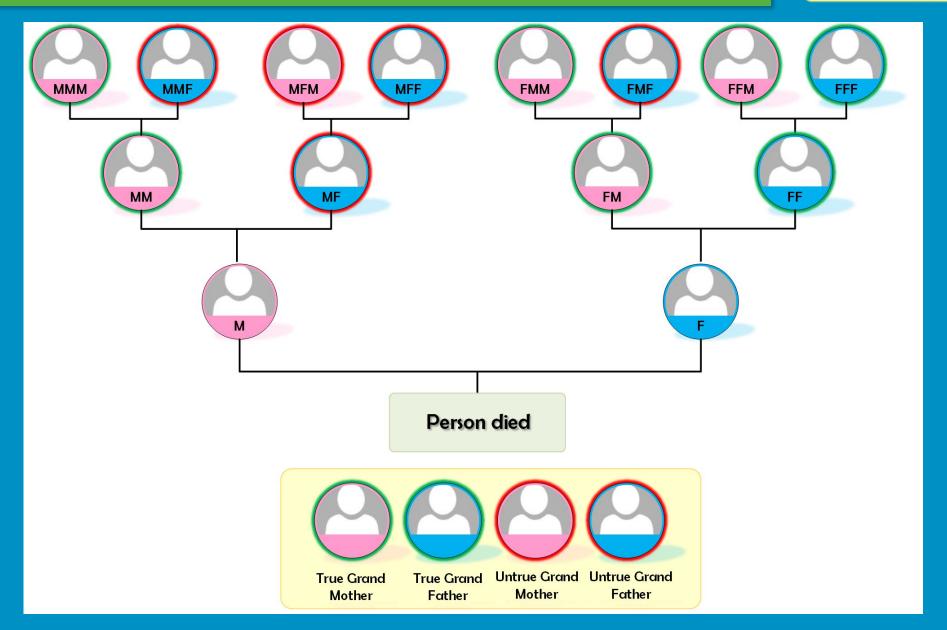
FFM = father's father's mother

FMM = father's mother's mother

Untrue GM

MFM = mother's father's mother







Confirmed by Prophet (s.a) practice.

Khubaisath bn duaib narrates

Aboobacker (R.) made this practice into effect after GM approached him regarding her share, after confirming the prophet's practice as told by Mugeerat b Shuaib and confirmed by Muhammadubn Maslamathal ansari.

(Reported by 5)

TGM - Share



Single 1/6

More than 1 1/6 equally divided

Learn and remember this well

TGM - Share



No Share

- M will prevent FM and MM share
- o That is if mother is there TGM will not get any share
- o If F is there FM will not get share
- Near GM will exclude distant GM

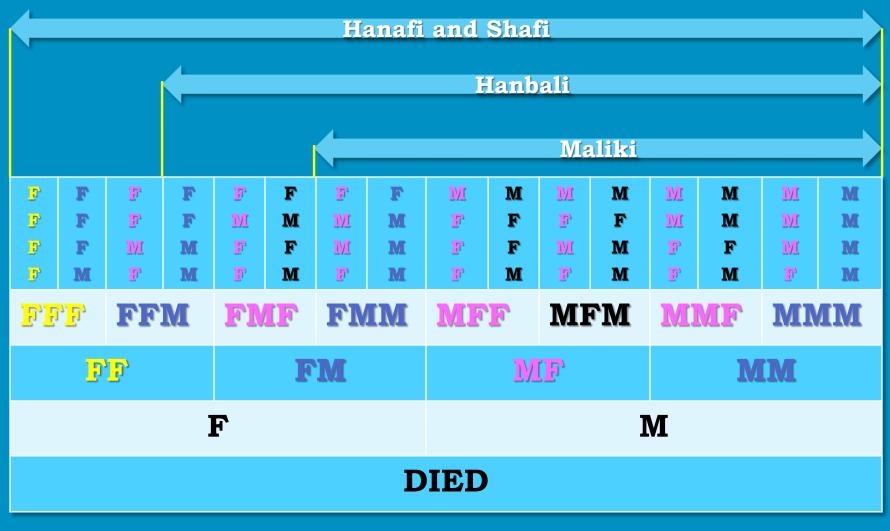
Learn and remember this well

TGM - Difference of opinion



	Hanafi	Shafi	Maliki	Hanbali	
All TGM inherit	Yes	Yes	No	No	
M Excludes all TGM	Y	Y	Y	Y	
F excludes all paternal GM	Y	Y	Y	No	Because F does not exclude Maternal GM
Nearer Maternal GM excludes all remote GM	Y	Y	Y	Y	
Nearer Paternal GM excludes all remote GM	Y	Paternal Only	Paternal Only	Y	Because F does not exclude Maternal GM
UTGM as Distant Kindred	Y	Y	No	Y	





 $\mathbf{FF} = \mathbf{TGF}$

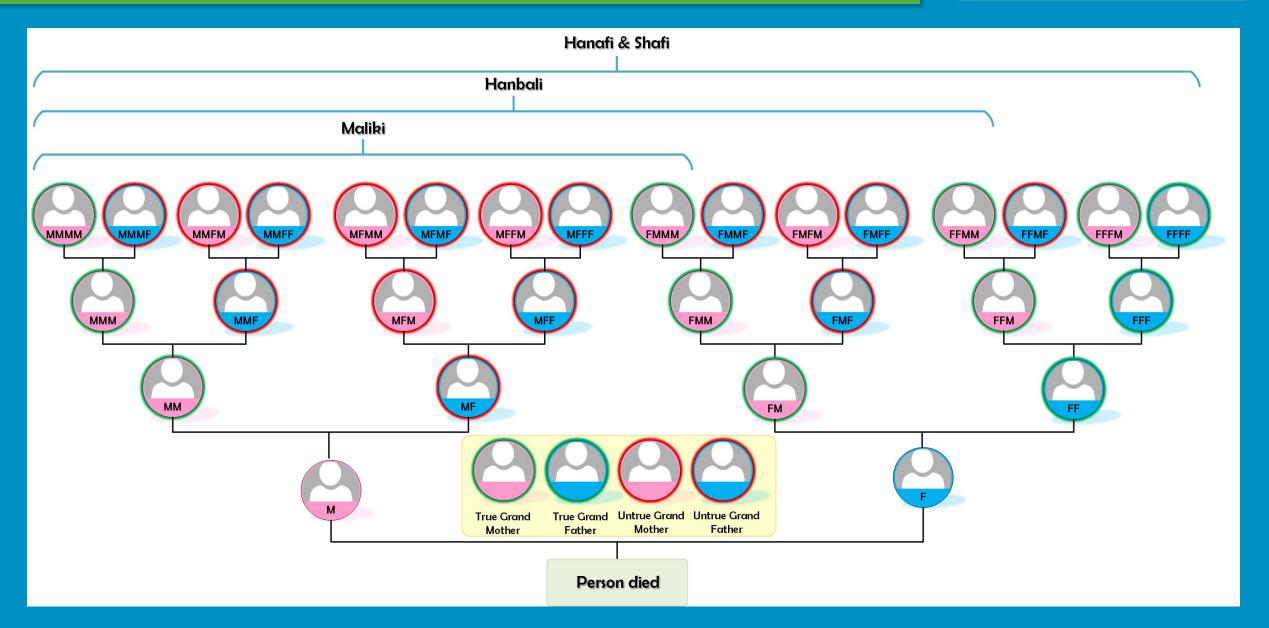
 $E_{i}M = I_{i}GM$

MF = UTGF

MFM = UTGM

TGM - Difference of opinion





TGM – Sum up



Pr./Sec	Secondary Heir
Excluded by	M, F
Excludes	Higher GM
Share fraction	Refer back
Effect on others	Ni1
Effect of others	Excluded by M and lower GM
Effect of Awl	Share reduces
Effect of Radd	Eligible
Special occasion	-
Remarks	Only TGM are eligible



الْحَمْدُ لِلَّهِ

ربنا تَقَبَّلُ مِنَّا إِنَّكَ أَنْتَ السَّمِيعُ الْعَلِيمُ وَثُبْ عَلَيْنَا إِنَّكَ أَنْتَ التَّوَّابُ الرَّحِيمُ اللهم اغفر لنا، يا أرحم الراحمين ربنا آتنا في الدنيا حسنة وفي الآخرة حسنة وقنا عذاب النار ربنا ظلمنا أنفسنا وإن لم تغفر لنا وترحمنا لنكو نن من الخاسرين اللهم صلِّ وسلِّم وبارك على عبدك ورسولك محمد سيد الأولين والآخرين، وعلى آله وصحبه أجمعين