

# Lesson 6

- Terminology Full, Conasanguineous, Uterine
- Sister's class general rules
- **o** Sister full's share calculation

Islamic Laws of **Inheritance** 

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#### Lesson 6

• In this lesson the following topics will be covered:

- **o** Terminology Full, Conasanguineous, Uterine
- o Sister's class general rules
- o Sister full's share
- o This lesson is difficult to understand
- But go through this class again and again till you master it.

### Collaterals Sf, Sc, Su, Bu



- These are secondary heirs
- o Excluded by S, SS, SSS, F
- o Full Brother exclude consanguineous Brother & Sister
- o Uterine Br & Sr are not affected by full or consang. Br & Sr

# Sf, Sc, Su, Bu

#### Sf : Sister full,

Sister from same father & mother

- Sc : Sister consanguineous or paternal half sister, Same father but different mothers
- Su : Sister uterine or maternal half sister,

Sister from same mother but fathers are different

**Bu** : Brother uterine or maternal half brother,

Same as sister uterine

Brother from same mother but fathers are different

### **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

#### Sisters class

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Sf & Sc

**Surah a'nisa verse 176** is the basis as told by prophet(SAS) and quoted by Aboobacker(RA).

Jabir was asking about the sisters share and the present verse was revealed.

Sisters class is almost similar to daughters class

Sf is like D, Sc is like SD

#### **Sisters Class - General Rule**



- In the presence of equal male counterparts they become residuaries.
  E.g.. Bf & Sf and Bc & Sc. With double share to male.
- 3. If single she gets 1/2
- 4. If **2or more than 2** they get **2/3** equally divided
- 5. If Sf +Sc ,then Sf will get 1/2 and balance of 2/3 i.e. 1/6 goes to Sc
- 6. If Sf are more than 2 then Sc gets excluded.
- 7. In association with **D** or **SD** they become residuaries.

#### Sisters

#### Hudail B. Shurahbil reports.

Once Abu Moosa al ashaari was approached for share of

#### D, SD, Sf

He told D will get 1/2 and Sf will get 1/2.

Then when Ibn Masoud was approached he said it is against

prophets verdict which says:

D will get 1/2 SD =1/6 and Sf = balance = 1/3

## Sister full - Shares



1.	Presence of S, SS F,	Nil
2.	With TGF	Hanafi Nil Other-Diff schemes.
3.	No S, SS F, TGF With Bf	Balance with Bf 1:2
4.	No S, SS F, Bf, TGF With D /SD	Balance alone
5.	Single No S, SS,F, TGF , Bf, D/SD	1/2
6.	2 or more No S, SS F, TGF, Bf, D/SD	2/3

## **Balance heirs**



For easy remembrance of SF share follow these guidelines.

- It is better if the **order of balance heirs** is learnt first and remembered.
- Once the order of balance heir is learnt remembering the SF share becomes easy.

#### **Order of Balance heirs**

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## **Balance heirs**



In the list above if S is alive all others will be excluded for balance heir.
 If S is not alive SS will take the balance and likewise next in the list.

#### **Effect of Balance heirs**

#### S S is alive He will take the balance SS If S is not alive SS will be balance heir SSS No S, SS then SSS is balance heir F No S, SS, SSS then F is balance heir TGF No S, SS, SSS, F then TGF is balance heir Bf No S, SS, SSS, F, TGF then Bf is balance heir No S, SS, SSS, F, TGF, Bf but D/SD/SSD alive Sf Then Sf is the balance heir

In the next slide see how these balance heirs affect the shares of Sf. Slide after next it is simplified further for easy remembrance

## **Effect of Balance heirs on Sf**



Balance heirs	Condition	Sf share
S	S is alive	Nil
SS	No S but SS alive	Nil
SSS	No S, SS but SSS alive	Nil
F	No S, SS, SSS but F alive	Nil
TGF	No S, SS, SSS, F but TGF alive	Two opinions 1. Nil 2. Balance with TGF
Bf	No S, SS, SSS, F, TGF but Bf alive	Balance with Bf
Sf	No S, SS, SSS, F, TGF, Bf but D/SD/SSD alive	Balance alone
	None from above alive	Single = $1/2$
		Two or more = $2/3$

#### **Sf Share – Easy to remember**

inheritance land.....

Balance heirs	Sf share
S	Nil
SS	Nil
SSS	Nil
F	Nil
TGF	Two opinions 1. Nil 2. Balance with TGF
Bf	Balance with Bf
<b>Sf (</b> if D/SD/SSD present)	Balance alone
If No S, SS, SSS, F, TGF, Bf, D, SD, SSD	Single = 1/2
	Two or more = $2/3$

Learn and remember this well





### **Sf - Problem Solving**

Now solve the following cases. Living heirs are given.

Find the share of Sf only.

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

1.	Bu, Su, Sf, Bf, W	8.	D, Sf, BS (Exception Agnatic heirs rule)
2.	D, SD, 3Sf	9.	3D, 2Sf, Bc.
3.	W, M, Sf, Sc	10.	D, SD, Sf
4.	W, M, 2Sf, Sc	11.	SD, SSD, H, Sf, Sc
5.	W, M, Sf, Sc, SS	12.	2D, H, M, Sf
6.	M, W, Sf, Bf, Sc, Bc	13.	H, M, D, SD, Sf
7.	M, W, Sf, Sc, Bc		

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

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

# **Sf - Problems - SOLUTIONS**

# inheritance laws.....

No.	Question	Answer	
1.	Bu, Su, Sf, Bf, W	Bu+Su = 1/3 (1/6each), W = 1/4 Bf+Sf = bal = 5/12, Bf = 10/36	
2.	D, SD, 3Sf	D = 1/2, SD = 1/6 (Total = 2/3) 3Sf = balance =1/3, Sf = 1/9 = 2/18	Note: Actual shares may vary, after considering other heirs.
3.	W, M, Sf, Sc	W = 1/4, M = 1/6, Sf = 1/2, Sc = 1/6	
4.	W, M, 2Sf, Sc	W = 1/4, M = 1/6, 2Sf = 2/3, Sc = Nil	
5.	W, M, Sf, Sc, SS	W = 1/8, M = 1/6, Sf = nil, Sc = nil, SS = balance = 17/24	Shares vary when Radd or Awl is required to be
6.	M, W, Sf, Bf, Sc, Bc	M = 1/6, $W = 1/4$ , $Sf+Bf = balance$ , $Bc+Sc = Nil$	applied.
7.	M, W, Sf, Sc, Bc (as above , no Bf)	M = 1/6, W = 1/4, Sf = 1/2, Bc+Sc = balance = 3/36 (Bc = 2/36)	

# **Sf - Problems - SOLUTIONS**

# inheritance laws.....

No.	Question	Answer	
8.	D, Sf, BS (Exception Agnatic heirs rule)	D = $1/2$ , Sf = balance = $1/2$ , BS = nil, excluded by Sf	
9.	3D, 2Sf, Bc.(If D is not there this rule is not valid)	3D = 2/3, 2Sf = balance =1/2, Bc = nil, excluded by Sf	Note: Actual shares ma vary, after considering other heirs.
10.	D, SD, Sf	D = 1/2, SD = 1/6, Sf = bal = 1/3	
11.	SD, SSD, H, Sf, Sc	SD = 1/2, SSD = 1/6, H = 1/4 Sf = balance = 1/12, Sc = nil -excluded	
12.	2D, H, M, Sf	2D = 2/3, H = 1/4, M = 1/6 2Sf = balance = nil (Awl effect) 2D = 8/13, H = 3/13, M = 2/13	Shares vary when Rad or Awl is required to be applied.
13.	H, M, D, SD, Sf	H = 1/4, M = 1/6, D = 1/2, SD = 1/6, Sf = balance = nil. (Awl effect for Others)	

# Sf - Sum up

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#### Pr./Sec **Secondary Heir** F, TGF ?, S, SS, SSS Excluded by More than 2 exclude Sc, Excludes With D/SD Exclude Sc & Bc (As residuary) Share fraction Refer back Reduces share of mother. Effect on others D &SD covert her into Residuary Effect of others Bf converts her into Residuary Effect of Awl Share reduces Effect of Radd Eligible With TGF Special occasion

الْحَمْدُ لِلَّهِ

inheritance

ربنا تَقَبَّلْ مِنَّا إِنَّكَ أَنْتَ السَّمِيعُ الْعَلِيمُ وَتُبْ 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