## Lesson 9

Calculation of shares:

- Grand Father's Share - Ali's Scheme


## Islamic Laws of Inheritance

Dr. Assaina Beary

## Grand Dather's Share

Prophet's(SAS) Hadeeth
Imran b.Hussain; A man came to the prophet \&o said my son's son has died, what do I get. Prophet(sas) said you get $1 / 6$. When he turned away he called him and said you get another sixth. When he turned away he called him again and said the other sixth is an allowance.

Ahmed, Abu Dawood, Thirmidhi

## $G B$

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)

Only True Grand Father is eligible
$T G F=G P$ with no female in lineage
e.g.: FF, FFF...

- He is substitute for F - Inherits like F
- Substitutes for F or lower GF
- Secondary Heir
- Bxcluded by $F$
- Collaterals Excluded by GF one view

Get share with GF another view

## GW - Share

Grand Father becomes a heir in the absence of Father.

| Fixed share | Presence of male <br> agnatic descendants <br> S, SS... | $\mathbf{1 / 6}$ |
| :---: | :---: | :---: |
| Fixed + Bal | Presence of female <br> agnatic descendants <br> D, SD.. | $\mathbf{1 / 6 + B a l}$ |
| Residuary | No Descendants <br> S, SS, D, SD | Bal |

Learn and remember this well

## $G{ }^{3}$

GF differs from F on 3 occasions

1. GF does not exclude FM like F
2. GF does not affect $M$ share when other heir is spouse With $\mathrm{F}, \mathrm{M}$ \& spouse: M will get $1 / 3$ of balance after spouses share. But with GF, M will get $1 / 3$ of total.
3. GF with collaterals (Brothers \& Sisters)
a) One view is collaterals are excluded by GF
b) Other view - collaterals get share with GF

The 3rd situation arises when GF gets either

1) $1 / 6+$ bal in presence of $\mathrm{D} / \mathrm{SD}$ or
2) Balance alone when no Agnatic Descendants.

| Br. \&\% Sr. Dracluded | Br. $8^{\text {S Sr. get share }}$ |
| :---: | :---: |
| This view is reported from: <br> Aboobacker, <br> Ibn Abbas, <br> Ibn Zubair, <br> Abudarrda, <br> Ubaibin Kaa'ab, <br> Muad bin jabal, <br> Abu Moosa al Ashaari, Ibn umer | Favoured by most companions of prophet, namely: <br> Zaid bin Thabith, Ali, Ibn Masoud, Students of Abu hanifa Abu Yusuf \& Muhammed |
| Accepted by Imam Abu Hanifa | Preferred by 3 Imams Shafei, Maliki, Hambali. |

## GD \& Collaterals

The first view proposers argue that GF is identical to F and excludes all collaterals

1. Collaterals cannot be equated with GF, he is bound to provide sustenance to grand children unlike collaterals
2. Gf inherits like $F$ in dual capacity hence he acts like $F$ and excludes collaterals
3. Gf \& collaterals are not equal - Gf excluded by F only but collaterals by F \& S, SS.
4. Gf is never excluded defacto but collaterals can be. e.g. H, M, 2D, Bf, Sf verses * - H, M, 2D, GF

## GH \& Collaterals

Argument in favour of second view.

1. GF and $\mathrm{Br}{ }_{8} \mathrm{Sr}$ are related to deceased thr single person F .
2. $\mathrm{Br} .8_{6} \mathrm{Sr}$. are more in need of wealth than aged GF.
3. Entire wealth may go to GF 's sons after his death.
4. F and S both will get share together, So also GF and $\mathrm{Br} \& \mathrm{Sr}$.
5. F verses collaterals is specifically mentioned in Quran but not GF \& collaterals.
6. $\mathrm{B} \& \mathrm{Sr}$ are related to F directly but not to GF.
7. Collaterals share is mentioned in Quran and hence they are more in favour.
8. Gf is ascendant of F but $\mathrm{B} \& \mathrm{Sr}$ are descendants of F and hence more preferred.

## GiP 8 Collaterals

- The problem arises due to absence of any specific provisions in Quran or sunnah of Prophet (s.a.s)
- Origin of this problem: During sahabi's time
- A person died leaving M, Sf, FF
- Seven solutions were put forward
- The case is known as Al Khuraqa (The Tatters = Torn)


## GE \& Collaterals

|  | M | S5 | F1 |
| :---: | :---: | :---: | :---: |
| 1. Aboobacker R.A. | 1/3 | 0 * | 2/3 |
| 2. Ali R.A. | 1/3 | 1/2 | 1/6 |
| 3. Zaid b. thabith R.A. | $1 / 3=3 / 9$ | 2/9 | 4/9 |
| 4. Ummer R.A. | 1/6 | 1/2 | 1/3 |
| 5. Uthman R.A. | 1/3 | 1/3 | 1/3 |
| 6. Abdullah b. Masoud R.A. | 1/6 | 0 * | 5/6 |
| 7. "" | 1/4 | 1/2 | 1/4 |

## GD \& Collaterais

The first view was accepted by Imam Abu Hanifa
The second view of simultaneous inheritance proposed by 5 people is accepted by

1. Imam Maliki
2. Imam Shafei
3. Imam Abu Yusuf
4. Imam Muhammed $\}$

Both are disciples of Abu Hanifa

Out of 7 solutions $1^{\text {st }}$ one is accepted by Imam Abu Hanifa, $2^{\text {nd }}$ and $3^{\text {rd }}$ one are accepted by above 4 Imams and the others are discarded.

## GP \& Collaterals - Rule of Dxclusion

- Proposed by Aboobacker R.A.
- Accepted as Rule of Hanafi school inspite of opposition by his disciples.
- Brothers and sisters are completely excluded by GF like F


## GiP 8 Collaterals

Rule of Simultaneous inheritance

1. Scheme of Ali R.A.
2. Scheme of Zaid B. Thabit R.A.

Accepted by Shafei, Maliki \&t Hambali school

## GD \& Collaterals - Ali's Scheme

Basic principles are same and the GF is given option to elect more advantageous rule.

1. In the presence of F.A.D.-D,SD normally Gf gets $1 / 6+$ bal. But with collaterals he takes either bal with

Brother / Sister or $1 / 6$ whichever is higher.
2. No Agnatic descendants Normally GF is eligible for bal.
a) With Brothers. GF is considered as residuary with $\mathrm{Bf} / \mathrm{Bc}$ in the absence of agnatic descendants. He is treated as Bf or Bc . Sisters here become residuaries by their male counterparts.
b) No Brothers but with sisters If sisters with Gf without Br, they take their Quranic share if otherwise competent

## GD \& Collaterals - Ali's Scheme

TGF has 2 options. He takes one with higher share among 2 options

1. He takes his Fixed share of $1 / 6$
2. Or he takes balance with Bf or Bc . Sf and Sc here become residuary with $B f$ and Bc

If Bf or Bc are not there sisters take their Quranic share.

## GD \& Collaterals - Ali's Scheme

- Bf excludes Bc
- With Bf Sf becomes residuary Like wise Bc with Sc
- With Bf or Bc TGF may opt $1 / 6$ or balance with Bf or Bc which ever is more advantageous
- Sf without Bf will take Quranic share if no D/SD
- Sf/Sc with D/SD no Bf/Bc then Sf/Sc goes for balance Gf takes 1/6


## GD \& Collaterals - Allis Scheme

|  | conditions | Share of Collaterals | TGF Share |
| :---: | :---: | :---: | :---: |
| Presence of $D / S D$ | Bf (and Sf) | Take bal with GF. Bc and sc excluded by Bf | $1 / 6$ or bal with Bf and Sf whichever is higher |
|  | No Bf but Sf + | Sf goes for bal. Bc (Sc) excluded. | 1/6 |
|  | No Bf, Sf but Bc (with Sc) | Bc takes bal with GF | $1 / 6$ or bal with Bc and Sc whichever is higher |
|  | No Bf, Sf, Bc, but Sc+ | Sc goes for bal | 1/6 |
| No D/SD | Bf (and Sf) | Take bal with GF. Bc and sc excluded by Bf | $1 / 6$ or bal with Bf and Sf whichever is higher |
|  | No Bf but Sf + | Sf takes her fixed share. Bc goes for bal with GF | $1 / 6$ or Bal with $\mathrm{Bc}(\mathrm{Sc})$ which ever is higher. |
|  | No Bf, No Sf But <br> Bc (with Sc) | Bc takes bal with GF | $1 / 6$ or bal with Bc and Sc whichever is higher |
|  | No Bf, Sf, Bc, but Sc | Sc takes fixed share | $1 / 6$ or bal whichever is higher |

## GE \& Collaterals - Ali's Scheme

| conditions |  | Share of Collaterals | TGF Share |
| :---: | :--- | :--- | :--- |
| Bf (and Sf) | D/SD + | Take bal with GF. Bc <br> and sc excluded by Bf | $1 / 6$ or bal with Bf <br> and Sf whichever is for bal. Bc <br> higher |
| No Bf but Sf + | No D/SD | Sf takes her fixed <br> share. Bc goes for bal <br> with GF | $1 / 6$ or Bal with <br> Bc(Sc) which ever is <br> higher. |
| No Bf, Sf but <br> Bc (with Sc) |  | Bc takes bal with GF | $1 / 6$ or bal with Bc <br> and Sc whichever is <br> higher |
| No Bf, Sf, Bc, | D/SD + | Sc goes for bal | $1 / 6$ |
| but Sc+ | No D/SD | Sc takes fixed share | $1 / 6$ or bal whichever <br> is higher |

## GP \& Collaterals - Problem Solving

1. $2 \mathrm{~W}, \mathrm{Bc}, \mathrm{FF}$
a) FF Fixed share of $1 / 6$
$2 \mathrm{~W}=1 / 4, \mathrm{FF}=1 / 6, \mathrm{Bc}=$ balance
$2 \mathrm{~W}=6 / 24, \mathrm{FF}=4 / 24, \mathrm{Bc}=14 / 24$
b) FF takes balance with Bc
$2 \mathrm{~W}=1 / 4, \mathrm{Bc}+\mathrm{FF}=\mathrm{bal}=3 / 4,3 / 8$ each
$2 \mathrm{~W}=6 / 24, \mathrm{FF}=9 / 24, \mathrm{Bc}=9 / 24$

GF goes for advantageous option (b)

## GP \& Collaterals - Problem Solving

2. H, 2Bf, FF, Bc
a) FF Fixed share of $1 / 6$
$\mathrm{H}=1 / 2, \mathrm{FF}=1 / 6, \mathrm{Bf}=\mathrm{bal}, \mathrm{Bc}=$ Nil
$\mathrm{H}=3 / 6, \mathrm{FF}=1 / 6, \mathrm{Bf}=2 / 6, \mathrm{Bc}=0$
b) FF takes balance with Bf
$\mathrm{H}=1 / 2,2 \mathrm{Bf}+\mathrm{FF}=\mathrm{bal}=1 / 2,(1 / 6$ each, $2 \mathrm{Bf}=2 / 6 \mathrm{FF}=1 / 6), \mathrm{Bc}=$ nil.
$\mathrm{H}=3 / 6,2 \mathrm{Bf}+\mathrm{FF}$ ( 3 shares). One share is $1 / 3$ of $1 / 2.1 / 3^{*} 1 / 2=1 / 6$.
$\mathrm{FF}=1 / 6,2 \mathrm{Bf}=2 / 6,1 \mathrm{Bf}=1 / 6, \mathrm{Bc}=0$

Fixed share $1 / 6$ and balance with Bf is the same $1 / 6$

## GP \& Collaterals - Problem Solving

3. M, Sf, Bc, FF
a) FF Fixed share of $1 / 6$

$$
\begin{aligned}
& \mathrm{M}=1 / 6, \mathrm{Sf}=1 / 2, \mathrm{FF}=1 / 6, \mathrm{Bc}=\mathrm{bal} \\
& \mathrm{M}=1 / 6, \mathrm{Sf}=3 / 6, \mathrm{FF}=\mathbf{1} / 6, \mathrm{Bc}=1 / 6
\end{aligned}
$$

b) FF takes balance with Bc

$$
\begin{aligned}
& \mathrm{M}=1 / 6, \mathrm{Sf}=1 / 2, \mathrm{Bc}+\mathrm{FF}=\mathrm{bal}=2 / 6, \\
& \mathrm{BC}=1 / 6, \mathrm{FF}=1 / 6 .
\end{aligned}
$$

Fixed share 1/6 and bal with Bc is the same 1/6

## GP \& Collaterals - Problem Solving

4. W, Sf, Bf, FF, Bc, Sc
a) FF Fixed share of $1 / 6$

$$
\begin{aligned}
& \mathrm{W}=1 / 4, \mathrm{FF}=1 / 6 \mathrm{Sf}+\mathrm{Bf}=\mathrm{bal}, \mathrm{Bc}, \mathrm{Sc}=\text { nil (Bf excludes }) \\
& \mathrm{W}=3 / 12, \mathrm{FF}=2 / 12 \mathrm{Sf}+\mathrm{Bf}=\mathrm{bal}=7 / 12 \mathrm{Bc}, \mathrm{Sc}=\text { nil } \\
& \mathrm{W}=15 / 60 \mathrm{FF}=10 / 60 \mathrm{Sf}+\mathrm{Bf}=35 / 60
\end{aligned}
$$

b) FF takes balance with $\mathrm{Bf} \& \mathrm{Sf}$

$$
\mathrm{W}=1 / 4, \mathrm{Sf}+\mathrm{Bf}+\mathrm{FF}=\mathrm{bal}=3 / 4, \mathrm{Bc}, \mathrm{Sc}=\mathrm{Nil}
$$

$$
\mathrm{Sf}+\mathrm{Bf}+\mathrm{FF}=1+2+2=5 \text { share fractions for balance } 3 / 4
$$

$$
1 \text { share }=1 / 5 \times 3 / 4=3 / 20
$$

$$
\mathrm{Sf}=3 / 20, \mathrm{Bf}=6 / 20, \mathrm{FF}=6 / 20 . \mathrm{Bc}, \mathrm{Sc}=\mathrm{nil}
$$

$$
\mathrm{W}=5 / 20, \mathrm{Sf}=3 / 20, \mathrm{Bf}=6 / 20, \mathrm{FF}=6 / 20, \mathrm{Bc}, \mathrm{Sc}=0
$$

$$
\mathrm{W}=15 / 60 \mathrm{Sf}=9 / 60 \mathrm{Bf}=18 / 60 \mathrm{FF}=18 / 60 \mathrm{Bc}, \mathrm{Sc}=0
$$

Balance with Bf and Sf is more hence TGF goes for option (b)

## GP \& Collaterals - Problem Solving

5a) SD, Bf, Sf, FF, Bc
a) FF Fixed share of $1 / 6$
$\mathrm{SD}=1 / 2, \mathrm{FF}=1 / 6, \mathrm{Bf}+\mathrm{Sf}=\mathrm{bal}, \mathrm{Bc}=\mathrm{Nil}$
$\mathrm{SD}=3 / 6, \mathrm{FF}=1 / 6, \mathrm{Bf}+\mathrm{Sf}=2 / 6, \mathrm{Bc}=0$
b) FF takes balance with Bf \& Sf
$\mathrm{SD}=1 / 2, \mathrm{Bf}+\mathrm{Sf}+\mathrm{FF}=\mathrm{bal}=1 / 2, \mathrm{Bc}=0$
$\mathrm{Bf}+\mathrm{Sf}+\mathrm{FF}=2+1+2=5$ shares for balance $1 / 2$
One share $=1 / 5 \times 1 / 2=1 / 10$
$\mathrm{Sf}=1 / 10, \mathrm{Bf}=2 / 10, \mathrm{FF}=2 / 10=1 / 5$
Here $1 / 5$ is greater and hence GF goes for option 2

## GP \& Collaterals - Problem Solving

5.b)Same as 5 a but 2Bf (SD, 2Bf, Sf, FF, Bc)
a) FF Fixed share of $1 / 6$

$$
\begin{aligned}
& \mathrm{SD}=1 / 2, \mathrm{FF}=1 / 6,2 \mathrm{Bf}+\mathrm{Sf}=\mathrm{bal}, \mathrm{Bc}=\mathrm{Nil} \\
& \mathrm{SD}=3 / 6, \mathrm{FF}=1 / 6,2 \mathrm{Bf}+\mathrm{Sf}=2 / 6, \mathrm{Bc}=0
\end{aligned}
$$

b) FF takes balance with Bf \& Sf

$$
\mathrm{SD}=1 / 2,2 \mathrm{Bf}+\mathrm{Sf}+\mathrm{FF}=\mathrm{bal}=1 / 2, \mathrm{Bc}=0
$$

$2 \mathrm{Bf}+\mathrm{Sf}+\mathrm{FF}=4+1+2=7$ shares for balance $1 / 2$
One share $=1 / 7 \times 1 / 2=1 / 14$

$$
\mathrm{Sf}=1 / 14,1 \mathrm{Bf}=2 / 14, \mathrm{FF}=2 / 14=1 / 7
$$

Here 1/6 is greater and hence GF goes for option (a)

## GP \& Collaterals - Problem Solving

6. $2 \mathrm{~W}, \mathrm{FM}, 2 \mathrm{Bc}, 2 \mathrm{Sc}, \mathrm{FF}$
a) FF Fixed share of $1 / 6$

$$
\begin{aligned}
& 2 \mathrm{~W}=1 / 4, \mathrm{FM}=1 / 6, \mathrm{FF}=1 / 62 \mathrm{Bc}+2 \mathrm{Sc}=\mathrm{bal} \\
& 2 \mathrm{~W}=3 / 12, \mathrm{FM}=2 / 12, \mathrm{FF}=2 / 12,2 \mathrm{Bc}+2 \mathrm{Sc}=5 / 12 \\
& 2 \mathrm{Bc}+2 \mathrm{Sc}=4+2 \text { shares for balance. } 1 \text { share }=5 / 12 \times 1 / 6=5 / 72 \\
& 2 \mathrm{~W}=18 / 72, \mathrm{FM}=12 / 72, \mathrm{FF}=12 / 72, \mathrm{Bc}=10 / 72, \mathrm{Sc}=5 / 72 \\
& 2 \mathrm{~W}=24 / 96, \mathrm{FM}=16 / 96, \mathrm{FF}=16 / 96, \mathrm{Bc}=13.33 / 96, \mathrm{Sc}=6.66 / 96
\end{aligned}
$$

b) FF takes balance with $\mathrm{Bc} \& \mathrm{Sc}$

$$
\begin{aligned}
& 2 \mathrm{~W}=1 / 4, \mathrm{FM}=1 / 6,2 \mathrm{Bc}+2 \mathrm{Sc}+\mathrm{FF}=7 / 12, \\
& 1 \text { share }=1 / 8 \times 7 / 12=7 / 96,2 \mathrm{Bc}=28 / 96,2 \mathrm{Sc}=14 / 96, \mathrm{FF}=14 / 96
\end{aligned}
$$

Here 16/96 is greater and hence GF goes for option (a)


اللههم اغفر لناء، يا أرحم الرامحمين
ربنا آتنا في الدنيا حسنة ويٌ الآخرة حسنة وقنا عناب النار

 والآخرينن، وعلى آله وصحبه أجمعين

