



## **125253 - He died and left behind a wife, a mother, daughters, brothers and sisters**

---

### **the question**

If a man dies and leaves behind money, one hundred and forty thousand riyals, and he has a wife, a mother, four daughters, four sisters and five brothers, how much is the share of each of them?

### **Detailed answer**

Praise be to Allah.

If a man dies and leaves behind a wife, a mother, four daughters, five brothers and four sisters, then the estate is to be divided as follows:

The wife gets one-eighth, because there are descendants who inherit, namely the daughters. Allaah says (interpretation of the meaning): "if you leave a child, they get an eighth of that which you leave" [al-Nisa' 4:12].

The mother gets one-sixth, because of the presence of descendants who inherit, namely the daughters. Allaah says (interpretation of the meaning): "or parents, a sixth share of inheritance to each if the deceased left children" [al-Nisa' 4:11].

The daughters get two-thirds, because Allaah says (interpretation of the meaning): "if (there are) only daughters, two or more, their share is two-thirds of the inheritance" [al-Nisa' 4:11].

The brothers and sisters get the remainder, with each male getting the share of two females.

So the division of the estate among the heirs in this case is as follows. The estate is divided into 336 equal parts.

The wife gets 42 shares; the mother gets 56 shares; the daughters get 224, with each daughter taking 56 shares; each brother gets 2 shares and each sister gets one share.



If the estate is 140,000 riyals, then it is divided as follows:

The wife gets  $140,000 \times (42 \div 336) = 17,500$  riyals.

The mother gets  $140,000 \times (56 \div 336) = 23,333.3$

Each daughter gets  $140,000 \times (56 \div 336) = 23,333.3$

Each brother gets  $140,000 \times (2 \div 336) = 833.3$

Each sister gets  $140,000 \times (1 \div 336) = 416.6$

And Allaah knows best