~NEBAIOTH (63) (Ne-ba'ioth)

- The firstborn of Ishmael's 12 sons and founder of one of the prominent Arabian tribes.
- Now these are the names of the sons of Ishmael, by their names, according to their family origins, Ishmael's firstborn Nebaioth and Kedar and Adbeel and Mibsam. (Genesis 25:13)
- And Mishma and Dumah and Massa. (Genesis 25:14)
- Hadad and Tema, Jetur, Naphish and Kedemah. (Genesis 25:15)
- These are the sons of Ishmael, and these are their names by their courtyards and by their walled camps, twelve chieftains according to their clans. (Genesis 25:16)
- These are their family origins, Ishmael's firstborn Nebaioth and Kedar and Adbeel and Mibsam. (1 Chronicles 1:29)
- Mishma and Dumah, Massa, Hadad and Tema. (1 Chronicles 1:30)
- Jetur, Naphish and Kedemah. These were the sons of Ishmael. (1 Chronicles 1:31)
- Nebaioths sister Mahalath, or possibly Basemath, married their cousin Esau.
- Hence Esau went to Ishmael and took as wife Mahalath the daughter of Ishmael the son of Abraham, the sister of Nebaioth, besides his other wives. (Genesis 28:9)
- Esau took his wives from the daughters of Canaan: Adah the daughter of Elon the Hittite and Oholibamah the daughter of Anah, the granddaughter of Zibeon the Hivite. (Genesis 36:2)
- And Basemath, Ishmael's daughter, the sister of Nebaioth. (Genesis 36:3)

- The descendants of **Nebaioth** are not identified as living in any definite locality, they were probably nomads, moving about as Bedouin with their flocks.
- In the time of Isaiah, the flocks of Kedar, Kedar was Nebaioth's brother, and the rams of Nebaioth were associated together in a prophecy foretelling how such animals would serve as approved sacrifices on Yehowah's altar.
- All the flocks of Kedar, they will be collected together to you. The rams of Nebaioth, they will minister to you. With approval they will come up upon my altar, and I shall beautify my own house of beauty. (Isaiah 60:7)
- Some scholars have attempted to equate the descendants of Nebaioth with the Nabataeans of later times, but the evidence in support of such a suggestion is inconclusive.