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- A network diagram illustrating relationships between 14 individuals and a dog, Sandy. The nodes are arranged in a circular pattern, connected by dashed lines. Red hearts indicate specific relationships. Ben is highlighted with a thick orange border.
- Nodes:** Ella, Charles, Sophia, Noah, Emma, Edward, Sandy, Ava, Harper, Oliver, Jake, Jessica, Lily, Dylan, Mia, Ben.
 - Connections:**
 - Ella is connected to Charles.
 - Charles is connected to Sophia.
 - Sophia is connected to Noah.
 - Noah is connected to Emma.
 - Emma is connected to Edward.
 - Edward is connected to Sandy.
 - Sandy is connected to Ava.
 - Ava is connected to Harper.
 - Harper is connected to Oliver.
 - Oliver is connected to Jake.
 - Jake is connected to Jessica.
 - Jessica is connected to Lily.
 - Lily is connected to Dylan.
 - Dylan is connected to Mia.
 - Mia is connected to Ben.
 - Ben is connected to Edward.
 - Ben is connected to Harper.
 - Ben is connected to Oliver.
 - Ben is connected to Mia.
 - Ben is connected to Dylan.
 - Ben is connected to Lily.
 - Ben is connected to Jessica.
 - Ben is connected to Jake.
 - Ben is connected to Oliver.
 - Ben is connected to Harper.
 - Ben is connected to Ava.
 - Ben is connected to Sandy.
 - Ben is connected to Emma.
 - Ben is connected to Noah.
 - Ben is connected to Sophia.
 - Ben is connected to Charles.
 - Ben is connected to Ella.
 - Relationships (Hearts):**
 - Ella and Charles
 - Charles and Sophia
 - Sophia and Noah
 - Noah and Emma
 - Emma and Edward
 - Edward and Sandy
 - Sandy and Ava
 - Ava and Harper
 - Harper and Oliver
 - Oliver and Jake
 - Jake and Jessica
 - Jessica and Lily
 - Lily and Dylan
 - Dylan and Mia
 - Mia and Ben
 - Ben and Edward
 - Ben and Harper
 - Ben and Oliver
 - Ben and Mia
 - Ben and Dylan
 - Ben and Lily
 - Ben and Jessica
 - Ben and Jake
 - Ben and Oliver
 - Ben and Harper
 - Ben and Ava
 - Ben and Sandy
 - Ben and Emma
 - Ben and Noah
 - Ben and Sophia
 - Ben and Charles
 - Ben and Ella

A WHICH GROUP?



brother	father	mother	son
daughter	husband	sister	wife

- daughter
- _____
- _____
- _____

- _____
- _____
- _____
- _____



Who is she?
She is my...

Who is he?
He is my...