

- The child has learned about the basic structure and components of the human skeleton.
- They have learned the names and locations of major bones in the body.
- They have gained an understanding of the role of bones in providing support and protection for the body.
- The child has learned about the different types of joints and their functions.
- They have observed and learned about the connection between bones and movement.
- The child has practiced fine motor skills while assembling and putting together the skeleton model.
- They have learned about the different sizes and shapes of bones in the body.
- Through hands-on experience, the child has learned to follow instructions and work in a systematic manner.

To further develop the child's understanding and creativity related to the activity, you can:

- Encourage them to research and learn more about the specific functions of different bones in the body.
- Invite them to explore other models or diagrams of the human skeleton to deepen their understanding.
- Ask them to label the different bones on a diagram or create a mini-project related to the skeletal system.
- Encourage them to share their model with others, explaining the different parts and their functions.
- Engage them in discussions or experiments on topics such as bone health, bone growth, or the effect of exercise on the skeletal system.