1. Take one from each pair of the material in the box and place it on the table randomly.
2. Now identify one of the extreme by comparing with the others.
3. Isolate one extreme and place it on one side of the table.
4. From the rest, check one by one to identify the one that is closest to the isolated one.
5. Occasionally keep matching with the isolated one
6. Keep the next closest one beside the isolated one
7. Keep checking from the remaining lot again to find the one that is the next closest.
8. repeat the same procedure until you find the least extreme
9. Finally make sure that the materials are graded in order
10. Make sure to keep one set that the adult graded as a guide for the child to do the gradation.
11. Now invite the child to do gradation with the other set.

Group members

JOTHI,SWATHI,SOWMYA,JAIN,SHAILJA