Conceptual Scenario: Saad is a music teacher who wants to teach the children how to play instruments, however the school budget does not allow him to purchase musical instruments. Saad wants a way to train the students to play musical instruments in harmony while each one is playing their role in their own turn without the high cost of instruments.

Concrete Scenario:

1. The teacher chooses two students to play with the assigned instrument.
2. They will stand in front of the camera with their markers tagged on their t-shirts.
3. The instruments will virtually appear on the projector screen
4. The students will interact with the instruments by using their hands
5. Another camera will detect their emotions to know if the students are happy with the activity done and to know if they are more interested in a certain instrument.

| People | Activities | Context | Technologies |
| --- | --- | --- | --- |
| * No disability (hearing,sight,etc.) * Age: Minimum 5 years. * No computer literacy required. * Long-term memory is required. * Medium amount of Attention is required. | * Train on the musical instrument. * Playing instruments as a group. | * In School * Indoors * Social environment * Kids play their instruments in their turns. * Teacher supervises the kids. | * Camera * TUIO (reactivision)markers * Screen |