Title of the activity : If the world was a village

For who : 6+
Duration : 90 mn
Number of players : ∞
Place : anywhere

Characteristic :
- cheap
- transportable

Type of game : interpretation

Educational interest :
-have a concret view of the world population.

Materials :
- Personal booklet
- a « village booklet » in big size (projector)
- disguises representative of the subject
- computer with Excel and video program

Goal : Be able to separate the « village » (group) in several « little groups » and keep all the world (identity) proportions.

Method : Give a booklet to each players of the activity. They will have to fill their own booklet, page by page. The animator will have to make a pause after each pages to debate of each results and fill the « village booklet » (booklet that all participants will make together). So on until the fullfill of the booklet.
With the help of the Excel application especialy created for those activities, the animator will be able to recognize precisely and instantly all the answers for the booklet, and also the number of players who will have to compose all differents « little groups » to represent an identifiable population according to the question.

> *Exemple : Knowing your "village" is composed of 32 **human** , are you going to be able to identify how much person will have to compose each "little groups"??*
> *For this example we will have x "little groups" to represent some distinct nationalities (Asian, African, Européenne, American of the South, American of North, Océanien). The number of people composing those "little groups" will have to correspond proportionally to the reality of the world population.*

Once the "village booklet" completed, we will use the values found to define the number of people who will compose each "little groups" (ideally the participants

will carry an accessory symbolizing a special characteristic of the identity of the "little group" that they represent).

After each formation of the 'little groups » of identity of our « village », the animator will reveal the real values (write on the Excel application), allowing to recompose the « little groups » with the good world proportions. Then he will be able to give a **concrete vision** of the composition of the world population and our **prejudice.**

Link or picture :

Video : https://www.youtube.com/watch?v=DyeHiCoHggs

Excel application : https://www.dropbox.com/s/nfjokirnl22x3d3/si-le-monde-etait-un-village%20refait.xlsx?dl=0