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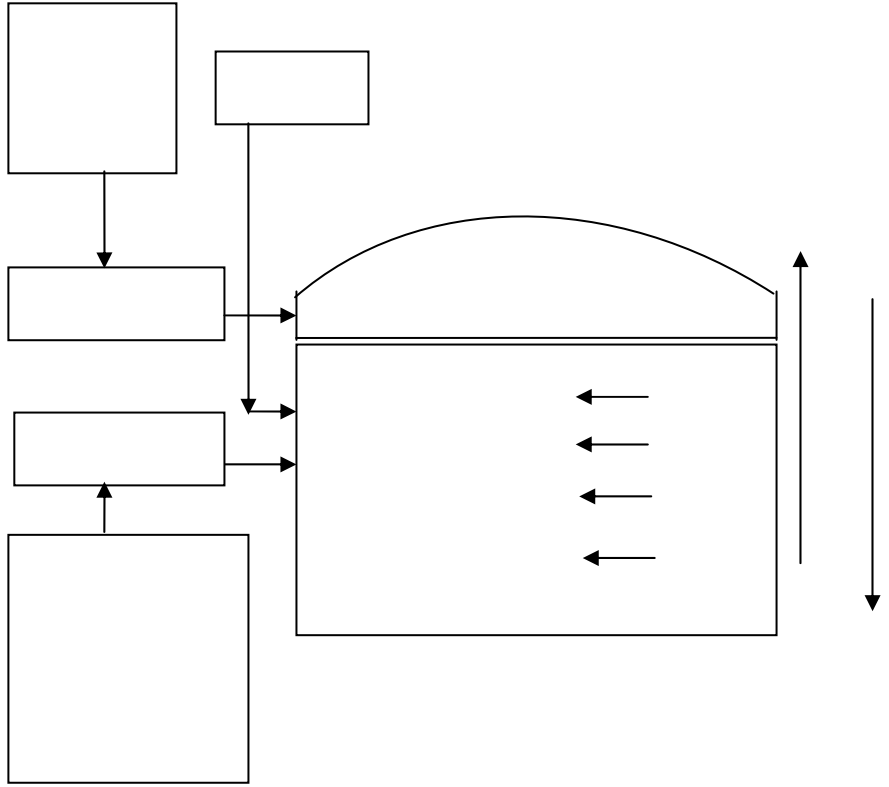
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2. Clayton et al. , 1997
  3. UN, 1999
  4. FAO, 1999

11.Parsons

13. Singh and Lokhande, 1997

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19. UN, 1999

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Clayton, Andrew; Oakley, Peter and Pratt, Brian (1997), ***Empowering People: A Guide to Participation***. New York: UNDP.

FAO(1999) , “Asian women in agricultural and rural production Bhutan”.  
[www.fao.org/](http://www.fao.org/).

Singh, S.N. and Lokhande, M. K. (1997), ***Measurement in Extension Research: Instruments Developed in IRAJ***. New Delhi: Department Of Agricultural Extension and Education. pp. 46-48.

UN (1999), “Improvement of situation of women in rural areas”.Report of The Secretary –General.[www.hir.ca/](http://www.hir.ca/)for the record.