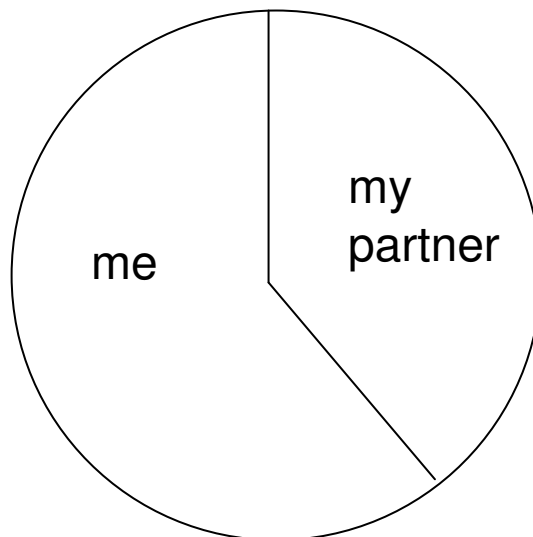


Themes

1. Employment (work situation, satisfaction; leisure-time activities/hobbies)
2. Becoming a couple (how long known each other, work/studies, income/money)
3. Everyday life and housework
 - a) Everyday life (describe a typical day at home)
 - b) Present division of housework (division of tasks/time, how did this come about, discussions, satisfaction)
 - c) Earlier division of housework (when moved in together, changes since then)
 - d) Events (that have influenced division of housework)
4. Plans and wishes for the period after birth
 - a) The decision to have a child (how decided, what influenced, same view)
 - b) The period around birth and the year after (preparations, what will everyday life be like, leisure-time activities/hobbies)
 - c) Parental leave (division, decision, workplace reactions)
 - d) Paid work (during and after parental leave period, everyday life at work)
 - e) Time with the child (what will parental leave be like, care during and after parental leave)
 - f) Housework (division during and after parental leave)
 - g) Childcare (public/private care after parental leave period – if and at what age)
 - h) Social environment (reactions from others on parental leave, paid work, division of housework, comparison with others)
 - i) Long-term plans (life in two years, more children, expectations for paid work)
5. Ideals (division of housework, division of parental leave, gender equality)

Pie charts

- Present division of housework
- Desired division of housework when child is approx. 1.5 years
- Desired division of childcare when child is approx. 1.5 years
- Desired work hours after the parental leave period (for both partners)



Questionnaire

- Year, place and country of birth
- Parents place and country of birth
- Highest education
- Occupation
- Full- or part-time (or only a few hours)
- Normal working hours
- Permanent contract?
- Monthly pay
- Partner's relative income
- Type of housing (rented flat, cooperative flat/condominium, own house)
- Week of pregnancy