MEMBERS OF HOUSEHOLD

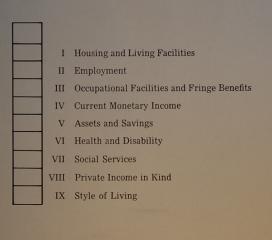
Christian name for reference only

Inft.	2nd	3rd	4th	5th	6th	7th	8th	9th	10th
ROSINA	THOMAS								
	JAMES								
65-66	65-66	65-66	65-66	65-66	65-66				
77	7 9								

Age last birthday

QUESTIONNAIRE ON HOUSEHOLD RESOURCES

STANDARDS OF LIVING IN THE UNITED KINGDOM 1967-68



A Survey carried out from the University of Essex and the University of London (L.S.E.)

Queries should be addressed to: Miss Sheila Benson Skepper House 13 Endsleigh Street London WC1





AS CHIEF WAGE EARNER/H.O.H. CODE C.W.E./H.O.H. ONLY
25. * Do you milk you serve serve say
X Does Not Apply SKIP TO 0 34
Y all the time
ONE ONLY PRIME ASK Q.23(a)
ONE ONLY 1 never 3 SKIP TO Q.24
A shape at any of those times. The
(a) 00 you feel poor at any of these times or in any of these situations? 3 at weekends mid-week
DOONET AND 5 at Christmas
O WITH some of your friends
8 with some of the
APPLY 9 other (SPECIFY) ————————————————————————————————————
FOR CHIEF WAGE EARNER/H.O.H. CODE C.W.E./H.O.H. ONLY
24. (a) There's been a lot of talk about poverty. Do you think there's such a Does Not Apply SKIP TO
yes
DK .
(b) What would you describe as poverty?
WRITE IN ANSWER
When there is a small amount of
money coming in and it is wastell
on beings I and drenk and the children
have to go hungry and dirting
to go ringry and diray.
(c) Would you say that if people are in poverty its mainly
X - their own fault? Y - the Covernment's fault?
0 - the fault of their education?
the fault of industry not providing the right jobs?
ONE ONLY 2 - anything else? (SPECIFY)
3 = 3 combination of (some of) those?
3 - a combination of (some of) these? 4 - none of these?
5 DK
ASK CHIEF WAGE EARNER AND HOUSEWIFE ABOUT ALL AGED 23 AND OVER
5. Do you mind telling me if you voted in the last CODE
who ther you voted)?*
yes, voted
DK
DNA
ASK CHIEF WAGE EARNER/H.O.H. CODE C.W.E./H.O.H. ONLY
WRITE IN ANSWER

Inft	2nd	3rd	4th	5th	6th	7	8	9	10_
71	71	71	71	71	71	71	71	71	71
X 2 3 4 5 6 7 7 8 9	X Y O I 2 3 4 5 6 6 7 7 8 9	71 X Y O I 2 3 4 5 6 7 8 9	X Y O I I 2 3 4 5 6 6 7 8 9	71 X Y O I 2 3 4 5 6 7 8 9	X Y O I 2 3 4 5 6 6 7 8 9	71 X Y O I 2 3 4 5 6 7 8 9	X Y O I 2 3 4 5 6 7 8 9	71 X Y O I 2 3 4 5 6 7 8 9	X Y O I 2 3 4 5 6 7 8 9
									333
72	72	72	72 X	72	72 X	72 X	72	72	72
X	X	_ X	X	X	×	X	X	×	72 X
72 X Y 0	Y 0 1	Y 0 1	Y 0 1	Y 0 1	Y 0 11	Y 0 1	Y 0 1	Y 0 1	Y 0 1
73	. 73	73	73	73	73	73	73	73	73
73	X Y 0 I 2	X Y O I 2	73 X Y 0 I 2	X Y 0 1 2	73 X Y O I 2	X Y 0 1 2	X Y 0 1 2	73 X Y 0 I 2	73 X Y O I 2
3 4 5	3 4 5	3 4 5	3 4 5	3 4 5	3 4 5	3 4 5	3 4 5	3 4 5	3 4 5
74	74	74	74	74	74	74	74	74	74
75 X Y	75 X	- X Y O I 75	X Y O I 75 X	X Y O I	X Y O I 75 X	X Y O I	X Y O I	X Y O I	X Y O I 75 X Y
75	75	75	75	75	75	75 X Y	75 X Y	75 X Y	/5 Y
72 (4)	7501	X	X	75 X Y	X	X	X	X	X
78	9	P. Chillian				,			