

Section B: Time Preference A

VERY IMPORTANT!!!! Read the training script **TIME PREFERENCE A: *Let the respondent rearrange the tokens as many times as he/she likes. Write down the final answer here and on the index card for each question.***

B1	Tokens that you redeem tomorrow are worth MK 100 each . Tokens that you redeem one month from tomorrow are worth MK 110 each . How many tokens would you like to redeem tomorrow, and how many in one month?	MK100 __ __ Tokens tomorrow	MK110 __ __ Tokens in one month
B2	Tokens that you redeem tomorrow are worth MK 100 each . Tokens that you redeem one month from tomorrow are worth MK 125 each . How many tokens would you like to redeem tomorrow, and how many in one month?	MK100 __ __ Tokens tomorrow	MK125 __ __ Tokens in one month
B3	Tokens that you redeem tomorrow are worth MK 100 each . Tokens that you redeem one month from tomorrow are worth MK 150 each . How many tokens would you like to redeem tomorrow, and how many in one month?	MK100 __ __ Tokens tomorrow	MK150 __ __ Tokens in one month
B4	Tokens that you redeem tomorrow are worth MK 100 each . Tokens that you redeem one month from tomorrow are worth MK 175 each . How many tokens would you like to redeem tomorrow, and how many in one month?	MK100 __ __ Tokens tomorrow	MK175 __ __ Tokens in one month
B5	Tokens that you redeem tomorrow are worth MK 100 each . Tokens that you redeem one month from tomorrow are worth MK 200 each . How many tokens would you like to redeem tomorrow, and how many in one month?	MK100 __ __ Tokens tomorrow	MK200 __ __ Tokens in one month

Section C: Risk

C1 You are going to play a game, I am going to flip a coin. Imagine that you would get the money shown under the GREEN area if it lands with the Malawi Crest facing up or the money shown under WHITE area if it lands with the Kwacha side facing up. The amount you would win depends on the bet you choose.
SHOW PICTURE TO RESPONDENT WITH MK.

Which bet would you choose?	Box #	__
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Section D: Word Recall

D1 READ: I will now read a set of 10 words. When I have finished, I would like you to say as many as you can recall. We have purposely made the list long so it will be hard for anyone to recall all of the words. Most people recall just a few. Please listen carefully.

READ THE FOLLOWING WORDS:		RECALLED WORDS		
Grass		Circle the "1" for all recalled words	Grass	1
Soya			Soya	1
Cat			Cat	1
Silence			Silence	1
Sun			Sun	1
Grandmother			Grandmother	1
Chair			Chair	1
Fire			Fire	1
Night			Night	1
Nurse			Nurse	1

D2	INTERVIEWER: Count the number of words recalled correctly	WORDS	__ __
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Section E: Numeracy and Cognition

E1	If the chance of getting a disease is 30 percent, how many of 1000 people would be expected to get the disease?	<i>record number of people; 88,888 if don't know</i>	_ _ _ _ , _ _ _ _
E2	If ten people have to share equally a prize of MK 40,000, how much money does each person get?	<i>record amount that one person gets, 888,888 if don't know</i>	MK _ _ _ _ _ , _ _ _ _ _
E3	Let's say you have MK 5000 in a savings account, and you get 10 percent interest per year. How much would you have at the end of the year?	<i>record amount in MK; 88,888 if don't know</i>	MK _ _ _ _ _ , _ _ _ _ _

Section D: Word Recall

D3	READ: A little while ago, you were read a list of words and you repeated the ones that you	RECALLED WORDS	
		Circle the "1" for all recalled words	Grass 1
			Soya 1
			Cat 1
			Silence 1
			Sun 1
			Grandmother 1
			Chair 1
			Fire 1
			Night 1
		Nurse 1	
D4	INTERVIEWER: Count the number of words recalled correctly	WORDS	_ _ _

Section F. Raven's Test

READ: Now I am going to show you a box with a picture in it, and with a piece cut out of the picture. The picture follows a pattern from left to right and top to bottom. Look at the picture in the box, and think what the missing piece must be like to complete the pattern correctly both across (left to right) and down (top to bottom). Find the right piece out of the six pieces shown below the picture. Only one of these pieces is perfectly correct. Identify which piece is the one that is missing, and tell me your choice. I will first show you an example that is not part of the test.

Example :		a = 01	d = 04
		b = 02	e = 05
		c = 03	f = 06
		Don't know = 88	
Correct answer in example is:		_0_ _6_	

READ: Now I will show you the questions for this test. Remember, there is a right answer, so take your time and choose which piece you think is most correct. The problems become more difficult as you go on, but there is always one (and only one) right answer. If you can't solve the problem, just say you don't know and we will move onto to the next question.

F1		a = 01	d = 04
		b = 02	e = 05
		c = 03	f = 06
		Don't know = 88	
Correct answer in example is:		_ _	

F2		a = 01	d = 04
		b = 02	e = 05
		c = 03	f = 06
		Don't know = 88	
Correct answer in example is:		_ _	

F3		a = 01	d = 04
		b = 02	e = 05
		c = 03	f = 06
		Don't know = 88	
Correct answer in example is:		_ _	

Section G: Planned Expenditures

G1	How much money do you expect that your household will spend in [MONTH] on [EXPENDITURE CATEGORY]?					
		a)	b)	c)	d)	e)
		January	February	March	April	May
	Food	__ __ , __ __	__ __ , __ __	__ __ , __ __	__ __ , __ __	__ __ , __ __
	Medicine	__ __ , __ __	__ __ , __ __	__ __ , __ __	__ __ , __ __	__ __ , __ __
	School fees	__ __ , __ __	__ __ , __ __	__ __ , __ __	__ __ , __ __	__ __ , __ __
	Farm expenses	__ __ , __ __	__ __ , __ __	__ __ , __ __	__ __ , __ __	__ __ , __ __
	Transport	__ __ , __ __	__ __ , __ __	__ __ , __ __	__ __ , __ __	__ __ , __ __
	Other household items	__ __ , __ __	__ __ , __ __	__ __ , __ __	__ __ , __ __	__ __ , __ __

G2	How many days in [MONTH] will you have less than 3 meals in a day?			
		a)	January	__ __
		b)	February	__ __
		c)	March	__ __
		d)	April	__ __
		e)	May	__ __

G3	How many days in [MONTH] will children in your household have less than 3 meals in a day?			
	write 99 if the household does not have any children	a)	January	__ __
		b)	February	__ __
		c)	March	__ __
		d)	April	__ __
		e)	May	__ __

Section H: Transfers received

		FOR MOST IMPORTANT GIFT		
		a)	b)	c)
		How much have you received for [EXPENSE] in the last 12 months?	Where does (person who gave you money/goods) live?	What is giver's relation to the head of the household?
		<i>Write 00,000 if nothing and >> next row If in-kind, estimate value in Kwacha</i>	<i>1 = same village 2 = same district 3 = different district 4 = different country</i>	<i>1 = spouse not in household, 2 = child, 3 = sibling, 4 = other relative, 5 = non relative in club, 6 = non-relative not in club 7 = other</i>
H1	A funeral, wedding, initiation rite, baby shower (someone in the household)	MK __ __ __ . __ __ __	__	__ __
H2	An adult or child getting sick or injured	MK __ __ __ . __ __ __	__	__ __
H3	A child in the household getting school fees, books or uniforms	MK __ __ __ . __ __ __	__	__ __
H4	Seeds, fertilizer or other inputs given to a member of the household	MK __ __ __ . __ __ __	__	__ __
H5	Ganyu on a plot farmed for the household that was not paid for	MK __ __ __ . __ __ __	__	__ __
H6	Other general assistance (someone had no food to eat, etc) Specify: _____	MK __ __ __ . __ __ __	__	__ __

Section I: Transfers made

Please tell me about the following gifts given **to** people **outside** your household in the last 12 months.

		FOR MOST IMPORTANT GIFT		
		a)	b)	c)
		How much have you spent on [EXPENSE] in the last 12 months?	Where does recipient (person you gave money/goods to) live?	What is recipient's relation to the head of the household?
		<i>Write 00,000 if nothing and >> next row If in-kind, estimate value in Kwacha</i>	<i>1 = same village 2 = same district 3 = different district 4 = different country</i>	<i>1 = spouse not in household, 2 = child, 3 = sibling, 4 = other relative, 5 = non relative in club, 6 = non-relative not in club 7 = other</i>
I1	A funeral, wedding, initiation rite, baby shower of a friend or neighbor (someone outside your household)	MK __ __ __ , __ __ __	__	__
I2	An adult or child (friend or neighbor outside your household) getting sick or injured	MK __ __ __ , __ __ __	__	__
I3	A child of friend or neighbor outside your household getting school fees, books or uniforms	MK __ __ __ , __ __ __	__	__
I4	A crowning or another ceremony in the village	MK __ __ __ , __ __ __	__	__
I5	Seeds, fertilizer or other inputs given to someone outside your household	MK __ __ __ , __ __ __	__	__
I6	Ganyu for someone outside your household that was not paid for	MK __ __ __ , __ __ __	__	__
I7	Other general assistance (someone had no food to eat, etc) Specify: _____	MK __ __ __ , __ __ __	__	__

Section B: Time Preference B

VERY IMPORTANT!!!! Read the training script for **TIME PREFERENCE B**: Let the respondent rearrange the tokens as many times as he/she likes. Write down the final answer here and on the index card for each question.

B6	Tokens that you redeem two months from tomorrow are worth MK 100 each . Tokens that you redeem three months from tomorrow are worth MK 110 each . How many tokens would you like to redeem two months, and how many in three months?	MK100 __ __ Tokens two months from tomorrow	MK110 __ __ Tokens three months from tomorrow
B7	Tokens that you redeem two months from tomorrow are worth MK 100 each . Tokens that you redeem three months from tomorrow are worth MK 125 each . How many tokens would you like to redeem two months, and how many in three months?	MK100 __ __ Tokens two months from tomorrow	MK125 __ __ Tokens three months from tomorrow
B8	Tokens that you redeem two months from tomorrow are worth MK 100 each . Tokens that you redeem three months from tomorrow are worth MK 150 each . How many tokens would you like to redeem two months, and how many in three months?	MK100 __ __ Tokens two months from tomorrow	MK150 __ __ Tokens three months from tomorrow
B9	Tokens that you redeem two months from tomorrow are worth MK 100 each . Tokens that you redeem three months from tomorrow are worth MK 175 each . How many tokens would you like to redeem two months, and how many in three months?	MK100 __ __ Tokens two months from tomorrow	MK175 __ __ Tokens three months from tomorrow
B10	Tokens that you redeem two months from tomorrow are worth MK 100 each . Tokens that you redeem three months from tomorrow are worth MK 200 each . How many tokens would you like to redeem two months, and how many in three months?	MK100 __ __ Tokens two months from tomorrow	MK200 __ __ Tokens three months from

Section L: Income		L1	L2	L3	L4
READ: Now think about the income you expect to receive from each of these sources...		How much did your household receive for _____ in 2009?	How much _____ do you expect that your household will receive for _____ in 2010?	When will your household first receive money for _____ in 2010? (01 = January, 02 = February, 03 = March, ... 12 = December)	How much will your household receive for _____ before April 1, 2010?
a)	Sale of tobacco	MK __ , __ __ __ , __ __ __	MK __ , __ __ __ , __ __ __	__ __	MK __ , __ __ __ , __ __ __
b)	Sale of maize	MK __ , __ __ __ , __ __ __	MK __ , __ __ __ , __ __ __	__ __	MK __ , __ __ __ , __ __ __
c)	Sale of other crop (specify _____)	MK __ , __ __ __ , __ __ __	MK __ , __ __ __ , __ __ __	__ __	MK __ , __ __ __ , __ __ __
d)	Doing ganyu	MK __ , __ __ __ , __ __ __	MK __ , __ __ __ , __ __ __	__ __	MK __ , __ __ __ , __ __ __
e)	Getting money or goods from a government or NGO program	MK __ , __ __ __ , __ __ __	MK __ , __ __ __ , __ __ __	__ __	MK __ , __ __ __ , __ __ __
f)	Being paid back for a loan you made to someone else	MK __ , __ __ __ , __ __ __	MK __ , __ __ __ , __ __ __	__ __	MK __ , __ __ __ , __ __ __
g)	Receiving a loan from a friend or family member	MK __ , __ __ __ , __ __ __	MK __ , __ __ __ , __ __ __	__ __	MK __ , __ __ __ , __ __ __
h)	Receiving a gift from a friend or family member	MK __ , __ __ __ , __ __ __	MK __ , __ __ __ , __ __ __	__ __	MK __ , __ __ __ , __ __ __

