

(MS601) EMPLOYMENT SURVEY [NSF WAVE 9]

Survey_intro

Thank you for participating in this survey. It is the ninth in a series of surveys that you have been asked to complete, focused on jobs. Your responses are very important to us, as is your willingness to continue to regularly complete these surveys. We are only interested in your perspective – there are no right or wrong answers to any of these questions. If you are uncertain about the answer to a question, please give your best estimate. Please click “Next” to continue.

SameJob

[Not required]

Are you in the same job that you were in in October 2022?

- Yes (1)
- No (2)

CONDITION	f('SameJob')==2'
	Question NewJob()

NewJob

[Not required]

Are you currently working in a new job?

- Yes (1)
- No (2)

CONDITION	f('NewJob')==2'
	Question ()

STOP | **Screened –**
Thank you for your time.

END | Condition f('NewJob')==2'

END | Condition f('SameJob')==2'

A14 - A14 how report earnings

[Not required]

On the next screen we will ask you how much you earn at this job. First, please tell us what time scale you will use to report your earnings.

- Hourly (1)
- Weekly (2)
- Bi-Weekly (3)
- Monthly (4)
- Annually (5)

A1 - hours worked per week

[Open Text ♦ Numeric ♦ Not required ♦ Lower limit=0 ♦ Lower limit type=GreaterOrEqual ♦ Upper limit type=SmallerOrEqual ♦ Total Digits=20]

Enter the number of hours that you usually worked per week:

(1) _____

A15 - earnings

[Open Text ♦ Numeric ♦ Not required ♦ Lower limit=0 ♦ Lower limit type=GreaterOrEqual ♦ Upper limit type=SmallerOrEqual ♦ Total Digits=28 ♦ Decimal places=2]

What is your ^{f('FLA15_3')} before taxes and deductions at this job ^{f('FLA15_4')}

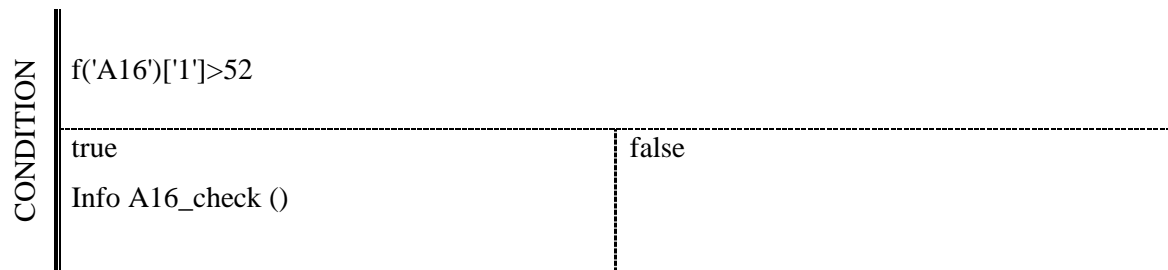
(1) _____

A16 - weeks paid

[Open Text ♦ Numeric ♦ Not required ♦ Lower limit=0 ♦ Lower limit type=GreaterOrEqual ♦ Upper limit type=SmallerOrEqual ♦ Total Digits=5]

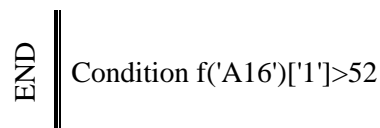
How many weeks do you get paid for at this job in a full year, including paid time off?

(1) _____



A16_check

You answered that you get paid for more than 52 weeks per year. Please go back and correct your answer.



A15a1_top - earnings verification top a1

[Not required]

You entered the following information:

Hours worked per week: ^f('A1')[1]^

Earnings: ^f('FLA15a1top')^

Weeks paid: ^f('A16')[1]^

If this is not correct, please go back and revise your answers.

Amount is correct (1)

Q3 - wage in 1 yr

[Open Text ♦ Numeric ♦ Not required ♦ Lower limit=0 ♦ Lower limit type=GreaterOrEqual ♦ Upper limit type=SmallerOrEqual ♦ Total Digits=28 ♦ Decimal places=2]

What do you think your wage will be in 1 year if you stay in your current job?

(1) _____

P62 - working FT after age 62

[Numeric ♦ Not required ♦ Lower limit type=GreaterOrEqual ♦ Upper limit type=SmallerOrEqual ♦ Total Digits=20]

Thinking about your work in general and not just your present job, what do you think the chances are that you will be working full-time ^f('FL_P62')^? .cf-numeric-answer::after { content: '%' }

Please use a scale from 0 to 100 (where 0 means absolutely no chance and 100 means absolutely certain).

Vignette_Intro

Now we are going to ask you a series of questions about choices you might face in the job market. In each case, we will ask you to compare your current job to a job that is the same in some ways and different in other ways. We will ask you questions about 9 potential jobs.

CONDITION	f('random1').toNumber()===1			
	<table border="1"> <tr> <td style="width: 50%;">true</td> <td style="width: 50%;">false</td> </tr> <tr> <td>Question v1_positive()</td> <td>Question v1_negative()</td> </tr> </table>	true	false	Question v1_positive()
true	false			
Question v1_positive()	Question v1_negative()			

v1_positive

[Not required]

Imagine you are offered a job with a new employer that has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. You have a friend in the same job who works at the new company and they tell you that:

They rarely worry about work when they are not working. They are rarely too tired after work to enjoy the things they do in their private life or to do some of the household jobs that need to be done. Overall, their job rarely prevents them from giving the time they want to their family.

The offered job pays ^f('v11pos')^. Would you prefer this job over your current job?

Yes (1)

No (2)

V1_positive_UB

[Not required]

Now imagine that the same new employer offered the same job but instead it paid $f(v_{12pos})$. Would you prefer this job over your current job?

Recall that the job has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. Your friend who works at the new company tells you that:

They rarely worry about work when they are not working. They are rarely too tired after work to enjoy the things they do in their private life or to do some of the household jobs that need to be done. Overall, their job rarely prevents them from giving the time they want to their family.

The offered job pays $f(v_{12pos})$. Would you prefer this job over your current job?

- Yes (1)
- No (2)

ELSE $f(\text{random1}).\text{toNumber}()==1$

v1_negative

[Not required]

Imagine you are offered a job with a new employer that has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. You have a friend in the same job who works at the new company and they tell you that:

They very often worry about work when they are not working. They are very often too tired after work to enjoy the things they do in their private life or to do some of the household jobs that need to be done. Overall, their job very often prevents them from giving the time they want to their family.

The offered job pays $f(v_{11neg})$. Would you prefer this job over your current job?

- Yes (1)
- No (2)

V1_negative_UB

[Not required]

Now imagine that the same new employer offered the same job but instead it paid $f(v_{12neg})$. Would you prefer this job over your current job?

Recall that the job has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. Your friend who works at the new company tells you that:

They very often worry about work when they are not working. They are very often too tired after work to enjoy the things they do in their private life or to do some of the household jobs that need to be done. Overall, their job very often prevents them from giving the time they want to their family.

The offered job pays $f(v_{12neg})$. Would you prefer this job over your current job?

- Yes (1)
- No (2)

END $f(\text{random1}).\text{toNumber}()==1$

CONDITION

f('random2').toNumber() == 1

true

Question v2_positive()

false

Question v2_negative()

v2_positive

[Not required]

Imagine you are offered a job with a new employer that has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. You have a friend in the same job who works at the new company and they tell you that:

They almost never work at very high speed or to tight deadlines.

The offered job pays $f('v21pos')$. Would you prefer this job over your current job?

- Yes (1)
- No (2)

V2_positive_UB

[Not required]

Now imagine that the same new employer offered the same job but instead it paid $f('v22pos')$. Would you prefer this job over your current job?

Recall that the job has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. Your friend who works at the new company tells you that:

They almost never work at very high speed or to tight deadlines.

The offered job pays $f('v22pos')$. Would you prefer this job over your current job?

- Yes (1)
- No (2)

ELSE

f('random2').toNumber() == 1

v2_negative

[Not required]

Imagine you are offered a job with a new employer that has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. You have a friend in the same job who works at the new company and they tell you that:

They almost always work at very high speed or to tight deadlines.

The offered job pays $f('v21neg')$. Would you prefer this job over your current job?

- Yes (1)
- No (2)

V2_negative_UB

[Not required]

Now imagine that the same new employer offered the same job but instead it paid $f('v22neg')$. Would you prefer this job over your current job?

Recall that the job has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. Your friend who works at the new company tells you that:

They almost always work at very high speed or to tight deadlines.

The offered job pays $f('v22neg')$. Would you prefer this job over your current job?

- Yes (1)
- No (2)

END || Condition $f('random2').toNumber() == 1$

CONDITION	$f('random3').toNumber() == 1$	
	true	false
	Question v3_positive()	Question v3_negative()

v3_positive

[Not required]

Imagine you are offered a job with a new employer that has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. You have a friend in the same job who works at the new company and they tell you that:

They can influence decisions that are important for their work and are able to apply their own ideas in their work.

They are consulted before work objectives for their work are set. They are involved in improving the work organization or work processes of their department. They have a say in their choice of working partners, and can take breaks when they wish.

The offered job pays $f('v31pos')$. Would you prefer this job over your current job?

- Yes (1)
- No (2)

V3_positive_UB

[Not required]

Now imagine that the same new employer offered the same job but instead it paid $f('v32pos')$. Would you prefer this job over your current job?

Recall that the job has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. Your friend who works at the new company tells you that:

They can influence decisions that are important for their work and are able to apply their own ideas in their work.

They are consulted before work objectives for their work are set. They are involved in improving the work organization or work processes of their department. They have a say in their choice of working partners, and can take breaks when they wish.

The offered job pays f('v32pos') . Would you prefer this job over your current job?

- Yes (1)
- No (2)

ELSE ||| f('random3').toNumber() == 1

v3_negative

[Not required]

Imagine you are offered a job with a new employer that has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. You have a friend in the same job who works at the new company and they tell you that:

They cannot influence decisions that are important for their work and are not able to apply their own ideas in their work. They are not consulted before work objectives for their work are set. They are not involved in improving the work organization or work processes of their department. They do not have a say in their choice of working partners, and cannot take breaks when they wish.

The offered job pays f('v31neg') . Would you prefer this job over your current job?

- Yes (1)
- No (2)

V3_negative_UB

[Not required]

Now imagine that the same new employer offered the same job but instead it paid f('v32neg') . Would you prefer this job over your current job?

Recall that the job has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. Your friend who works at the new company tells you that:

They cannot influence decisions that are important for their work and are not able to apply their own ideas in their work. They are not consulted before work objectives for their work are set. They are not involved in improving the work organization or work processes of their department. They do not have a say in their choice of working partners, and cannot take breaks when they wish.

The offered job pays f('v32neg') . Would you prefer this job over your current job?

- Yes (1)
- No (2)

END ||| Condition f('random3').toNumber() == 1

CONDITION	f('random4').toNumber() == 1	
	true	false
	Question v4_positive()	Question v4_negative()

v4_positive

[Not required]

Imagine you are offered a job with a new employer that has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. You have a friend in the same job who works at the new company and they tell you that:

They rarely have to interrupt a task they are doing in order to take on an unforeseen task.

The offered job pays $f(v41pos)$. Would you prefer this job over your current job?

- Yes (1)
- No (2)

V4_positive_UB

[Not required]

Now imagine that the same new employer offered the same job but instead it paid $f(v42pos)$. Would you prefer this job over your current job?

Recall that the job has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. Your friend who works at the new company tells you that:

They rarely have to interrupt a task they are doing in order to take on an unforeseen task.

The offered job pays $f(v42pos)$. Would you prefer this job over your current job?

- Yes (1)
- No (2)

ELSE $f(\text{random4}).\text{toNumber()} == 1$

v4_negative

[Not required]

Imagine you are offered a job with a new employer that has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. You have a friend in the same job who works at the new company and they tell you that:

They very often have to interrupt a task they are doing in order to take on an unforeseen task.

The offered job pays $f(v41neg)$. Would you prefer this job over your current job?

- Yes (1)
- No (2)

V4_negative_UB

[Not required]

Now imagine that the same new employer offered the same job but instead it paid $f(v42neg)$. Would you prefer this job over your current job?

Recall that the job has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. Your friend who works at the new company tells you that:

They very often have to interrupt a task they are doing in order to take on an unforeseen task.)^

The offered job pays $f(v42neg)$. Would you prefer this job over your current job?

- Yes (1)

No (2)

END || Condition f('random4').toNumber() == 1

CONDITION || f('random5').toNumber() == 1

true	false
Question v5_positive()	Question v5_negative()

v5_positive

[Not required]

Imagine you are offered a job with a new employer that has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. You have a friend in the same job who works at the new company and they tell you that:

Employees are appreciated when they do a good job. They feel their work provides them with opportunities to fully use their talents, a sense of personal accomplishment, and the feeling of doing useful work.

The offered job pays $f('v51pos')$. Would you prefer this job over your current job?

Yes (1)

No (2)

V5_positive_UB

[Not required]

Now imagine that the same new employer offered the same job but instead it paid $f('v52pos')$. Would you prefer this job over your current job?

Recall that the job has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. Your friend who works at the new company tells you that:

Employees are appreciated when they do a good job. They feel their work provides them with opportunities to fully use their talents, a sense of personal accomplishment, and the feeling of doing useful work.

The offered job pays $f('v52pos')$. Would you prefer this job over your current job?

Yes (1)

No (2)

ELSE || f('random5').toNumber() == 1

v5_negative

[Not required]

Imagine you are offered a job with a new employer that has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. You have a friend in the same job who works at the new company and they tell you that:

Employees are not appreciated when they do a good job. They feel their work does not provide them with opportunities to fully use their talents, a sense of personal accomplishment, and the feeling of doing useful work.

The offered job pays $f('v51neg')$. Would you prefer this job over your current job?

- Yes (1)
- No (2)

V5_negative_UB

[Not required]

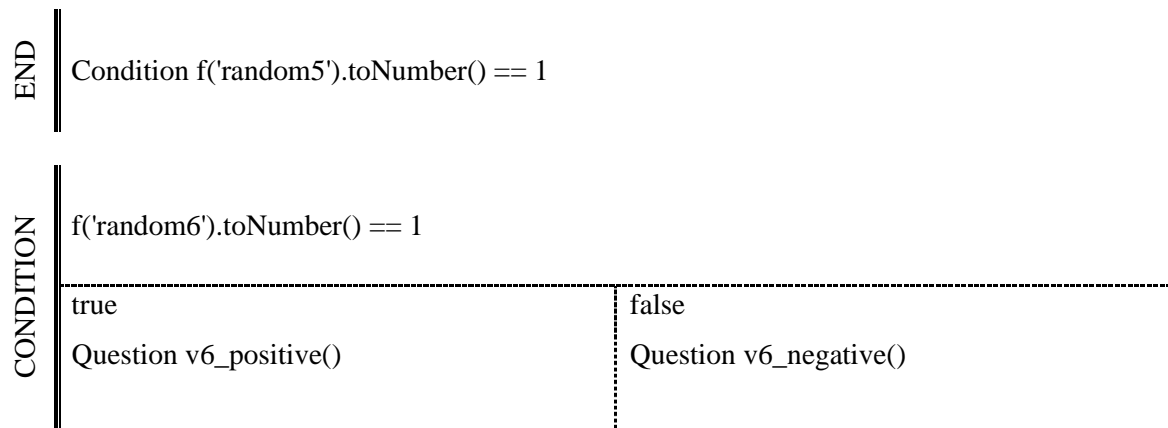
Now imagine that the same new employer offered the same job but instead it paid $f('v52neg')$. Would you prefer this job over your current job?

Recall that the job has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. Your friend who works at the new company tells you that:

Employees are not appreciated when they do a good job. They feel their work does not provide them with opportunities to fully use their talents, a sense of personal accomplishment, and the feeling of doing useful work.

The offered job pays $f('v52neg')$. Would you prefer this job over your current job?

- Yes (1)
- No (2)



v6_positive

[Not required]

Imagine you are offered a job with a new employer that has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. You have a friend in the same job who works at the new company and they tell you that:

They have very good friends at work. There is good cooperation between them and their colleagues. They like and respect their colleagues. In general, employees trust management and management trusts employees to do their work well.

The offered job pays $f('v61pos')$. Would you prefer this job over your current job?

- Yes (1)
- No (2)

V6_positive_UB

[Not required]

Now imagine that the same new employer offered the same job but instead it paid $f('v62pos')$. Would you prefer this job over your current job?

Recall that the job has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. Your friend who works at the new company tells you that:

They have very good friends at work. There is good cooperation between them and their colleagues. They like and respect their colleagues. In general, employees trust management and management trusts employees to do their work well.

The offered job pays $f(v62pos)$. Would you prefer this job over your current job?

- Yes (1)
- No (2)

ELSE $f(\text{random6}).\text{toNumber}() == 1$

v6_negative

[Not required]

Imagine you are offered a job with a new employer that has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. You have a friend in the same job who works at the new company and they tell you that:

They do not have very good friends at work. There is not good cooperation between them and their colleagues. They do not like and respect their colleagues. In general, employees do not trust management and management does not trust employees to do their work well.

The offered job pays $f(v61neg)$. Would you prefer this job over your current job?

- Yes (1)
- No (2)

V6_negative_UB

[Not required]

Now imagine that the same new employer offered the same job but instead it paid $f(v62neg)$. Would you prefer this job over your current job?

Recall that the job has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. Your friend who works at the new company tells you that:

They do not have very good friends at work. There is not good cooperation between them and their colleagues. They do not like and respect their colleagues. In general, employees do not trust management and management does not trust employees to do their work well.

The offered job pays $f(v62neg)$. Would you prefer this job over your current job?

- Yes (1)
- No (2)

END $f(\text{random6}).\text{toNumber}() == 1$

COND $f(\text{random7}).\text{toNumber}() == 1$

true

Question v7_positive()

false

Question v7_negative()

v7_positive

[Not required]

Imagine you are offered a job with a new employer that has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. You have a friend in the same job who works at the new company and they tell you that:

Over the last month, during the course of their work no one in their work group has been subjected to verbal abuse, threats, or physical violence.

The offered job pays $f(v71pos)$. Would you prefer this job over your current job?

- Yes (1)
- No (2)

V7_positive_UB

[Not required]

Now imagine that the same new employer offered the same job but instead it paid $f(v72pos)$. Would you prefer this job over your current job?

Recall that the job has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. Your friend who works at the new company tells you that:

Over the last month, during the course of their work no one in their work group has been subjected to verbal abuse, threats, or physical violence.

The offered job pays $f(v72pos)$. Would you prefer this job over your current job?

- Yes (1)
- No (2)

ELSE $f(\text{random7}).\text{toNumber}() == 1$

v7_negative

[Not required]

Imagine you are offered a job with a new employer that has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. You have a friend in the same job who works at the new company and they tell you that:

Over the last month, during the course of their work they have been subjected to verbal abuse but not threats or physical violence.

The offered job pays $f(v71neg)$. Would you prefer this job over your current job?

- Yes (1)
- No (2)

V7_negative_UB

[Not required]

Now imagine that the same new employer offered the same job but instead it paid $f(v72neg)$. Would you prefer this job

over your current job?

Recall that the job has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. Your friend who works at the new company tells you that:

Over the last month, during the course of their work they have been subjected to verbal abuse but not threats or physical violence.

The offered job pays $f(v72neg)$. Would you prefer this job over your current job?

- Yes (1)
- No (2)

END || Condition $f(\text{random7}).\text{toNumber}() == 1$

CONDITION || $f(\text{random8}).\text{toNumber}() == 1$

|| true | false

|| Question v8_positive() | Question v8_negative()

v8_positive

[Not required]

Imagine you are offered a job with a new employer that has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. You have a friend in the same job who works at the new company and they tell you that:

Conflicts are resolved in a fair way. The work is distributed fairly. They very often know what is expected of them at work and are treated fairly in the workplace.

The offered job pays $f(v81pos)$. Would you prefer this job over your current job?

- Yes (1)
- No (2)

V8_positive_UB

[Not required]

Now imagine that the same new employer offered the same job but instead it paid $f(v82pos)$. Would you prefer this job over your current job?

Recall that the job has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. Your friend who works at the new company tells you that:

Conflicts are resolved in a fair way. The work is distributed fairly. They very often know what is expected of them at work and are treated fairly in the workplace.

The offered job pays $f(v82pos)$. Would you prefer this job over your current job?

- Yes (1)
- No (2)

ELSE || f('random8').toNumber() == 1

v8_negative

[Not required]

Imagine you are offered a job with a new employer that has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. You have a friend in the same job who works at the new company and they tell you that:

Conflicts are not resolved in a fair way. The work is not distributed fairly. They rarely know what is expected of them at work and are not treated fairly in the workplace.

The offered job pays $f('v81neg')$. Would you prefer this job over your current job?

- Yes (1)
- No (2)

V8_negative_UB

[Not required]

Now imagine that the same new employer offered the same job but instead it paid $f('v82neg')$. Would you prefer this job over your current job?

Recall that the job has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. Your friend who works at the new company tells you that:

Conflicts are not resolved in a fair way. The work is not distributed fairly. They rarely know what is expected of them at work and are not treated fairly in the workplace.

The offered job pays $f('v82neg')$. Would you prefer this job over your current job?

- Yes (1)
- No (2)

END || Condition f('random8').toNumber() == 1

CONDITION	f('random9').toNumber() == 1	
	true	false
	Question v9_positive()	Question v9_negative()

v9_positive

[Not required]

Imagine you are offered a job with a new employer that has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. You have a friend in the same job who works at the new company and they tell you that:

Their immediate boss trusts them, respects them as a person, gives them praise and recognition when they do a good job, and is successful in getting people to work together. Their boss is also helpful in getting the job done, provides useful feedback on their work, and encourages and supports their development.

The offered job pays $f(v_{91pos})$. Would you prefer this job over your current job?

- Yes (1)
- No (2)

V9_positive_UB

[Not required]

Now imagine that the same new employer offered the same job but instead it paid $f(v_{92pos})$. Would you prefer this job over your current job?

Recall that the job has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. Your friend who works at the new company tells you that:

Their immediate boss trusts them, respects them as a person, gives them praise and recognition when they do a good job, and is successful in getting people to work together. Their boss is also helpful in getting the job done, provides useful feedback on their work, and encourages and supports their development.

The offered job pays $f(v_{92pos})$. Would you prefer this job over your current job?

- Yes (1)
- No (2)

ELSE $f(\text{random}9).toNumber() == 1$

v9_negative

[Not required]

Imagine you are offered a job with a new employer that has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. You have a friend in the same job who works at the new company and they tell you that:

Their immediate boss does not trust them, does not respect them as a person, does not give them praise or recognition when they do a good job, and is not successful in getting people to work together. Their boss is also not helpful in getting the job done, does not provide useful feedback on their work, and does not encourage and support their development.

The offered job pays $f(v_{91neg})$. Would you prefer this job over your current job?

- Yes (1)
- No (2)

V9_negative_UB

[Not required]

Now imagine that the same new employer offered the same job but instead it paid $f(v_{92neg})$. Would you prefer this job over your current job?

Recall that the job has exactly the same tasks and duties of your current job, but that may or may not differ in some aspects of your current work environment. It has the same benefits and a similar commute as your current job. Your friend who works at the new company tells you that:

Their immediate boss does not trust them, does not respect them as a person, does not give them praise or recognition when they do a good job, and is not successful in getting people to work together. Their boss is also not helpful in getting the job done, does not provide useful feedback on their work, and does not encourage and support their development.

The offered job pays $f(v_{92neg})$. Would you prefer this job over your current job?

- Yes (1)

No (2)

END || Condition f('random9').toNumber() == 1

Q3_new

[Open Text ♦ Numeric ♦ Not required ♦ Lower limit=0 ♦ Lower limit type=GreaterOrEqual ♦ Upper limit type=SmallerOrEqual ♦ Total Digits=20 ♦ Decimal places=2]

Thinking about the last job, if you were to take it, what do you think your wage would be in 1 year? Recall that the wage offer is ^f('FLwageoffer')^ now and your friend who works there reports:

^f('FLblockquote')^ (Blockquote fill is last vignette text seen by respondent)

(1) _____

P62_new - working FT after age 62

[Numeric ♦ Not required ♦ Lower limit=0 ♦ Lower limit type=GreaterOrEqual ♦ Upper limit type=SmallerOrEqual ♦ Total Digits=28 ♦ Decimal places=2]

For the last job, If you were to take this job, What do you think the chances are that you will be working full-time ^f('FL_P62')^?

Recall that the wage offer is is ^f('FLwageoffer')^ now and your friend who works there reports:

^f('FLblockquote')^ (Blockquote fill is last vignette text seen by respondent)

Please use a scale from 0 to 100 (where 0 means absolutely no chance and 100 means absolutely certain.

Q4

[Not required]

Are there any specific reasons that you are very unlikely to leave your current job? If yes, please briefly describe them.

- Yes (1)_____ [Other]
- No (2)

Q5

[Not required]

Are there any specific reasons that you are very likely to leave your current job? If yes, please briefly describe them.

- Yes (1)_____ [Other]
- No (2)

AWC_N77

[Not required]

Sometimes people look for a different job even when they are currently working. Are you currently looking for another job?

- Yes (1)
- No (2)

CS_001 - CS_001

[*Not required*]

Could you tell us how interesting or uninteresting you found the questions in this interview?

- Very interesting (1)
- Interesting (2)
- Neither interesting nor uninteresting (3)
- Uninteresting (4)
- Very uninteresting (5)