Frequencies

Notes

Output Created		**05-FEB-2026 14:43:17**
Comments		
Input	Data	**C:\Users\017518813\Downloads\GSS2024.sav**
	Active Dataset	**DataSet1**
	Filter	**<none>**
	Weight	**<none>**
	Split File	**<none>**
	N of Rows in Working Data File	**3309**
Missing Value Handling	Definition of Missing	**User-defined missing values are treated as missing.**
	Cases Used	**Statistics are based on all cases with valid data.**
Syntax		**FREQUENCIES VARIABLES=intrnetuse intlnly happy /ORDER=ANALYSIS.**
Resources	Processor Time	**00:00:00.06**
	Elapsed Time	**00:00:00.08**

Statistics

		frequency of internet use over past 12 months	r would feel lonely without internet?	general happiness
N	Valid	**1629**	**1533**	**3281**
	Missing	**1680**	**1776**	**28**

Frequency Table

frequency of internet use over past 12 months

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	almost all the time	**788**	**23.8**	**48.4**	**48.4**
	several times a day	**578**	**17.5**	**35.5**	**83.9**
	once a day	**85**	**2.6**	**5.2**	**89.1**
	several times a week	**50**	**1.5**	**3.1**	**92.1**
	several times a month	**32**	**1.0**	**2.0**	**94.1**
	less often	**32**	**1.0**	**2.0**	**96.1**
	never	**64**	**1.9**	**3.9**	**100.0**
	Total	**1629**	**49.2**	**100.0**	
Missing	iap	**1667**	**50.4**		
	no answer	**3**	**.1**		
	can't choose	**4**	**.1**		
	skipped on web	**6**	**.2**		
	Total	**1680**	**50.8**		
Total		**3309**	**100.0**		

r would feel lonely without internet?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	strongly agree	88	2.7	5.7	5.7
	agree	239	7.2	15.6	21.3
	neither agree nor disagree	352	10.6	23.0	44.3
	disagree	516	15.6	33.7	78.0
	strongly disagree	338	10.2	22.0	100.0
	Total	1533	46.3	100.0	
Missing	iap	1732	52.3		
	no answer	2	.1		
	can't choose	33	1.0		
	skipped on web	9	.3		
	Total	1776	53.7		
Total		3309	100.0		

general happiness

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	very happy	684	20.7	20.8	20.8
	pretty happy	1892	57.2	57.7	78.5
	not too happy	705	21.3	21.5	100.0
	Total	3281	99.2	100.0	
Missing	no answer	3	.1		
	don't know	13	.4		
	skipped on web	12	.4		
	Total	28	.8		
Total		3309	100.0		

Frequencies

Notes

Output Created		05-FEB-2026 14:57:20
Comments		
Input	Data	C:\Users\017518813\Downloads\GSS2024.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	3309
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=intrnetuse_r intlnly_r intskill_r /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.06
	Elapsed Time	00:00:00.04

Statistics

		Frequency of internet use (reversed: higher = more use)	Would feel lonely without internet (reversed: higher = more lonely)	Internet skill (reversed: higher = more skilled)
N	Valid	**1629**	**1533**	**1544**
	Missing	**1680**	**1776**	**1765**

Frequency Table

Frequency of internet use (reversed: higher = more use)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	**64**	**1.9**	**3.9**	**3.9**
	2.00	**32**	**1.0**	**2.0**	**5.9**
	3.00	**32**	**1.0**	**2.0**	**7.9**
	4.00	**50**	**1.5**	**3.1**	**10.9**
	5.00	**85**	**2.6**	**5.2**	**16.1**
	6.00	**578**	**17.5**	**35.5**	**51.6**
	7.00	**788**	**23.8**	**48.4**	**100.0**
	Total	**1629**	**49.2**	**100.0**	
Missing	System	**1680**	**50.8**		
Total		**3309**	**100.0**		

Would feel lonely without internet (reversed: higher = more lonely)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	**338**	**10.2**	**22.0**	**22.0**
	2.00	**516**	**15.6**	**33.7**	**55.7**
	3.00	**352**	**10.6**	**23.0**	**78.7**
	4.00	**239**	**7.2**	**15.6**	**94.3**
	5.00	**88**	**2.7**	**5.7**	**100.0**
	Total	**1533**	**46.3**	**100.0**	
Missing	System	**1776**	**53.7**		
Total		**3309**	**100.0**		

Internet skill (reversed: higher = more skilled)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	**21**	**.6**	**1.4**	**1.4**
	2.00	**39**	**1.2**	**2.5**	**3.9**
	3.00	**210**	**6.3**	**13.6**	**17.5**
	4.00	**442**	**13.4**	**28.6**	**46.1**
	5.00	**832**	**25.1**	**53.9**	**100.0**
	Total	**1544**	**46.7**	**100.0**	
Missing	System	**1765**	**53.3**		
Total		**3309**	**100.0**		

Correlations

Notes

Output Created		**05-FEB-2026 15:05:53**
Comments		
Input	Data	**C:\Users\017518813\Downloads\GSS2024.sav**
	Active Dataset	**DataSet1**
	Filter	**<none>**
	Weight	**<none>**
	Split File	**<none>**
	N of Rows in Working Data File	**3309**
Missing Value Handling	Definition of Missing	**User-defined missing values are treated as missing.**
	Cases Used	**Statistics for each pair of variables are based on all the cases with valid data for that pair.**
Syntax		**CORRELATIONS /VARIABLES=intskill_r intlnly_r intrnetuse_r /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.**
Resources	Processor Time	**00:00:00.08**
	Elapsed Time	**00:00:00.06**

Correlations

		Internet skill (reversed: higher = more skilled)	Would feel lonely without internet (reversed: higher = more lonely)	Frequency of internet use (reversed: higher = more use)
Internet skill (reversed: higher = more skilled)	Pearson Correlation	**1**	.131**	.415**
	Sig. (2-tailed)		**<.001**	**<.001**
	N	**1544**	**1519**	**1542**
Would feel lonely without internet (reversed: higher = more lonely)	Pearson Correlation	.131**	**1**	.117**
	Sig. (2-tailed)	**<.001**		**<.001**
	N	**1519**	**1533**	**1530**
Frequency of internet use (reversed: higher = more use)	Pearson Correlation	.415**	.117**	**1**
	Sig. (2-tailed)	**<.001**	**<.001**	
	N	**1542**	**1530**	**1629**

**. Correlation is significant at the 0.01 level (2-tailed).

Pearson Correlations

Highly Positive : *(None)*

Positive : *(Internet skill (reversed: higher = more skilled) <---> Would feel lonely without internet (reversed: higher = more lonely)), (Internet skill (reversed: higher = more skilled) <--->*

Frequency of internet use (reversed: higher = more use)), (Would feel lonely without internet (reversed: higher = more lonely) <---> Frequency of internet use (reversed: higher = more use))

No Linear Correlation : *(None)*

Negative : *(None)*

Highly Negative : *(None)*

Note: Curated Help is calculated based on actual cell values, not the formatted values.

Descriptives

Notes

Output Created		**05-FEB-2026 15:12:07**
Comments		
Input	Data	**C:\Users\017518813\Downloads\GSS2024.sav**
	Active Dataset	**DataSet1**
	Filter	**<none>**
	Weight	**<none>**
	Split File	**<none>**
	N of Rows in Working Data File	**3309**
Missing Value Handling	Definition of Missing	**User defined missing values are treated as missing.**
	Cases Used	**All non-missing data are used.**
Syntax		**DESCRIPTIVES VARIABLES=dig_engage /STATISTICS=MEAN STDDEV MIN MAX.**
Resources	Processor Time	**00:00:00.05**
	Elapsed Time	**00:00:00.04**

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Digital Engagement Index (use + skill + emotional reliance)	**1633**	**1.00**	**7.00**	**4.2299**	**.97555**
Valid N (listwise)	**1633**				

Correlations

Notes

Output Created		**05-FEB-2026 15:15:35**
Comments		
Input	Data	**C:\Users\017518813\Downloads\GSS2024.sav**
	Active Dataset	**DataSet1**
	Filter	**<none>**
	Weight	**<none>**
	Split File	**<none>**
	N of Rows in Working Data File	**3309**
Missing Value Handling	Definition of Missing	**User-defined missing values are treated as missing.**
	Cases Used	**Statistics for each pair of variables are based on all the cases with valid data for that pair.**
Syntax		**CORRELATIONS /VARIABLES=dig_engage happy /PRINT=TWOTAIL NOSIG FULL /MISSING=PAIRWISE.**
Resources	Processor Time	**00:00:00.05**
	Elapsed Time	**00:00:00.06**

Correlations

		Digital Engagement Index (use + skill + emotional reliance)	general happiness
Digital Engagement Index (use + skill + emotional reliance)	Pearson Correlation	**1**	-.010
	Sig. (2-tailed)		**.694**
	N	**1633**	**1622**
general happiness	Pearson Correlation	-.010	**1**
	Sig. (2-tailed)	**.694**	
	N	**1622**	**3281**

Pearson Correlations

Highly Positive : *(None)*

Positive : *(None)*

No Linear Correlation : *(None)*

Negative : *(Digital Engagement Index (use + skill + emotional reliance) <---> general happiness)*

Highly Negative : *(None)*

Note: Curated Help is calculated based on actual cell values, not the formatted values.

Regression

Notes

Output Created		**05-FEB-2026 15:20:04**
Comments		
Input	Data	**C:\Users\017518813\Downloads\GSS2024.sav**
	Active Dataset	**DataSet1**
	Filter	**<none>**
	Weight	**<none>**
	Split File	**<none>**
	N of Rows in Working Data File	**3309**
Missing Value Handling	Definition of Missing	**User-defined missing values are treated as missing.**
	Cases Used	**Statistics are based on cases with no missing values for any variable used.**
Syntax		**REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) TOLERANCE(.0001) /NOORIGIN /DEPENDENT happy /METHOD=ENTER age sex educ income /METHOD=ENTER dig_engage.**
Resources	Processor Time	**00:00:00.06**
	Elapsed Time	**00:00:00.09**
	Memory Required	**37328 bytes**
	Additional Memory Required for Residual Plots	**0 bytes**

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	**total family income, respondents sex, age of respondent, highest year of school completed[b]**	**.**	**Enter**
2	**Digital Engagement Index (use + skill + emotional reliance)[b]**	**.**	**Enter**

a. Dependent Variable: general happiness

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	**.116[a]**	**.014**	**.011**	**.615**
2	**.116[b]**	**.014**	**.010**	**.615**

a. Predictors: (Constant), total family income, respondents sex, age of respondent, highest year of school completed

b. Predictors: (Constant), total family income, respondents sex, age of respondent, highest year of school completed, Digital Engagement Index (use + skill + emotional reliance)

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	**7.278**	**4**	**1.819**	**4.811**	**<.001[b]**
	Residual	**529.809**	**1401**	**.378**		
	Total	**537.087**	**1405**			
2	Regression	**7.280**	**5**	**1.456**	**3.847**	**.002[c]**
	Residual	**529.807**	**1400**	**.378**		
	Total	**537.087**	**1405**			

a. Dependent Variable: general happiness

b. Predictors: (Constant), total family income, respondents sex, age of respondent, highest year of school completed

c. Predictors: (Constant), total family income, respondents sex, age of respondent, highest year of school completed, Digital Engagement Index (use + skill + emotional reliance)

Coefficients[a]

Model		Unstandardized Coefficients B	Unstandardized Coefficients Std. Error	Standardized Coefficients Beta	t	Sig.
1	(Constant)	**2.454**	**.122**		**20.087**	**<.001**
	age of respondent	**-.003**	**.001**	**-.071**	**-2.663**	**.008**
	respondents sex	**-.071**	**.033**	**-.057**	**-2.147**	**.032**
	highest year of school completed	**-.012**	**.006**	**-.053**	**-1.932**	**.054**
	total family income	**-.009**	**.007**	**-.033**	**-1.195**	**.232**
2	(Constant)	**2.460**	**.142**		**17.313**	**<.001**
	age of respondent	**-.003**	**.001**	**-.072**	**-2.508**	**.012**
	respondents sex	**-.071**	**.033**	**-.057**	**-2.134**	**.033**
	highest year of school completed	**-.012**	**.006**	**-.053**	**-1.869**	**.062**
	total family income	**-.009**	**.007**	**-.033**	**-1.186**	**.236**
	Digital Engagement Index (use + skill + emotional reliance)	**-.001**	**.020**	**-.002**	**-.072**	**.943**

a. Dependent Variable: general happiness

Excluded Variables[a]

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
1	Digital Engagement Index (use + skill + emotional reliance)	**-.002[b]**	**-.072**	**.943**	**-.002**	**.819**

a. Dependent Variable: general happiness

b. Predictors in the Model: (Constant), total family income, respondents sex, age of respondent, highest year of school completed

Logistic Regression

Notes

Output Created		**05-FEB-2026 15:22:16**
Comments		
Input	Data	**C:\Users\017518813\Downloads\GSS2024.sav**
	Active Dataset	**DataSet1**
	Filter	**<none>**
	Weight	**<none>**
	Split File	**<none>**
	N of Rows in Working Data File	**3309**
Missing Value Handling	Definition of Missing	**User-defined missing values are treated as missing**
Syntax		**LOGISTIC REGRESSION VARIABLES diagnosd /METHOD=ENTER dig_engage age sex educ income /CRITERIA=PIN(.05) POUT(.10) ITERATE(20) CUT(.5).**
Resources	Processor Time	**00:00:00.13**
	Elapsed Time	**00:00:00.14**

Case Processing Summary

Unweighted Cases[a]		N	Percent
Selected Cases	Included in Analysis	**1397**	**42.2**
	Missing Cases	**1912**	**57.8**
	Total	**3309**	**100.0**
Unselected Cases		**0**	**.0**
Total		**3309**	**100.0**

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
yes	**0**
no	**1**

Block 0: Beginning Block

Classification Table[a,b]

Observed			Predicted: r ever diagnosed with mh problem		Percentage Correct
			yes	no	
Step 0	r ever diagnosed with mh problem	yes	**0**	**345**	**.0**
		no	**0**	**1052**	**100.0**
	Overall Percentage				**75.3**

a. Constant is included in the model.

b. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	**1.115**	**.062**	**322.934**	**1**	**<.001**	**3.049**

Variables not in the Equation

			Score	df	Sig.
Step 0	Variables	Digital Engagement Index (use + skill + emotional reliance)	**23.156**	**1**	**<.001**
		age of respondent	**26.355**	**1**	**<.001**
		respondents sex	**11.987**	**1**	**<.001**
		highest year of school completed	**7.813**	**1**	**.005**
		total family income	**2.041**	**1**	**.153**
	Overall Statistics		**55.690**	**5**	**<.001**

Block 1: Method = Enter

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	**59.238**	**5**	**<.001**
	Block	**59.238**	**5**	**<.001**
	Model	**59.238**	**5**	**<.001**

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	**1502.519**[a]	**.042**	**.062**

a. Estimation terminated at iteration number 5 because parameter estimates changed by less than .001.

Classification Table[a]

Observed			Predicted: r ever diagnosed with mh problem = yes	Predicted: r ever diagnosed with mh problem = no	Percentage Correct
Step 1	r ever diagnosed with mh problem	yes	**2**	**343**	**.6**
		no	**2**	**1050**	**99.8**
	Overall Percentage				**75.3**

a. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 1[a]	Digital Engagement Index (use + skill + emotional reliance)	**-.246**	**.086**	**8.170**	**1**	**.004**	**.782**
	age of respondent	**.015**	**.004**	**13.959**	**1**	**<.001**	**1.015**
	respondents sex	**-.419**	**.131**	**10.247**	**1**	**.001**	**.657**
	highest year of school completed	**-.065**	**.025**	**7.095**	**1**	**.008**	**.937**
	total family income	**.050**	**.027**	**3.518**	**1**	**.061**	**1.051**
	Constant	**2.520**	**.584**	**18.602**	**1**	**<.001**	**12.428**

a. Variable(s) entered on step 1: Digital Engagement Index (use + skill + emotional reliance), age of respondent, respondents sex, highest year of school completed, total family income.

Logistic Regression

Notes

Output Created		**05-FEB-2026 15:47:59**
Comments		
Input	Data	**C:\Users\017518813\Downloads\GSS2024.sav**
	Active Dataset	**DataSet1**
	Filter	**<none>**
	Weight	**<none>**
	Split File	**<none>**
	N of Rows in Working Data File	**3309**
Missing Value Handling	Definition of Missing	**User-defined missing values are treated as missing**
Syntax		**LOGISTIC REGRESSION VARIABLES diagnosd /METHOD=ENTER dig_engage age sex educ income /CRITERIA=PIN(.05) POUT(.10) ITERATE(20) CUT(.5).**
Resources	Processor Time	**00:00:00.19**
	Elapsed Time	**00:00:00.27**

Case Processing Summary

Unweighted Cases[a]		N	Percent
Selected Cases	Included in Analysis	**1397**	**42.2**
	Missing Cases	**1912**	**57.8**
	Total	**3309**	**100.0**
Unselected Cases		**0**	**.0**
Total		**3309**	**100.0**

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
yes	**0**
no	**1**

Block 0: Beginning Block

Classification Table[a,b]

Observed			Predicted: r ever diagnosed with mh problem		Percentage Correct
			yes	no	
Step 0	r ever diagnosed with mh problem	yes	**0**	**345**	**.0**
		no	**0**	**1052**	**100.0**
	Overall Percentage				**75.3**

a. Constant is included in the model.

b. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	**1.115**	**.062**	**322.934**	**1**	**<.001**	**3.049**

Variables not in the Equation

			Score	df	Sig.
Step 0	Variables	Digital Engagement Index (use + skill + emotional reliance)	**23.156**	**1**	**<.001**
		age of respondent	**26.355**	**1**	**<.001**
		respondents sex	**11.987**	**1**	**<.001**
		highest year of school completed	**7.813**	**1**	**.005**
		total family income	**2.041**	**1**	**.153**
	Overall Statistics		**55.690**	**5**	**<.001**

Block 1: Method = Enter

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	**59.238**	**5**	**<.001**
	Block	**59.238**	**5**	**<.001**
	Model	**59.238**	**5**	**<.001**

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	**1502.519[a]**	**.042**	**.062**

a. Estimation terminated at iteration number 5 because parameter estimates changed by less than .001.

Classification Table[a]

Observed			Predicted: r ever diagnosed with mh problem		Percentage Correct
			yes	no	
Step 1	r ever diagnosed with mh problem	yes	**2**	**343**	**.6**
		no	**2**	**1050**	**99.8**
	Overall Percentage				**75.3**

a. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 1[a]	Digital Engagement Index (use + skill + emotional reliance)	**-.246**	**.086**	**8.170**	**1**	**.004**	**.782**
	age of respondent	**.015**	**.004**	**13.959**	**1**	**<.001**	**1.015**
	respondents sex	**-.419**	**.131**	**10.247**	**1**	**.001**	**.657**
	highest year of school completed	**-.065**	**.025**	**7.095**	**1**	**.008**	**.937**
	total family income	**.050**	**.027**	**3.518**	**1**	**.061**	**1.051**
	Constant	**2.520**	**.584**	**18.602**	**1**	**<.001**	**12.428**

a. Variable(s) entered on step 1: Digital Engagement Index (use + skill + emotional reliance), age of respondent, respondents sex, highest year of school completed, total family income.

Logistic Regression

Notes

Output Created		**05-FEB-2026 15:51:33**
Comments		
Input	Data	**C:\Users\017518813\Downloads\GSS2024.sav**
	Active Dataset	**DataSet1**
	Filter	**<none>**
	Weight	**<none>**
	Split File	**<none>**
	N of Rows in Working Data File	**3309**
Missing Value Handling	Definition of Missing	**User-defined missing values are treated as missing**
Syntax		**LOGISTIC REGRESSION VARIABLES diagnosd /METHOD=ENTER dig_engage age sex educ income /SAVE=PRED /CRITERIA=PIN(.05) POUT(.10) ITERATE(20) CUT(.5).**
Resources	Processor Time	**00:00:00.19**
	Elapsed Time	**00:00:00.25**
Variables Created or Modified	PRE_1	**Predicted probability**

Case Processing Summary

Unweighted Cases[a]		N	Percent
Selected Cases	Included in Analysis	**1397**	**42.2**
	Missing Cases	**1912**	**57.8**
	Total	**3309**	**100.0**
Unselected Cases		**0**	**.0**
Total		**3309**	**100.0**

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
yes	**0**
no	**1**

Block 0: Beginning Block

Classification Table[a,b]

Observed			Predicted: r ever diagnosed with mh problem		Percentage Correct
			yes	no	
Step 0	r ever diagnosed with mh problem	yes	**0**	**345**	**.0**
		no	**0**	**1052**	**100.0**
	Overall Percentage				**75.3**

a. Constant is included in the model.

b. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	**1.115**	**.062**	**322.934**	**1**	**<.001**	**3.049**

Variables not in the Equation

			Score	df	Sig.
Step 0	Variables	Digital Engagement Index (use + skill + emotional reliance)	**23.156**	**1**	**<.001**
		age of respondent	**26.355**	**1**	**<.001**
		respondents sex	**11.987**	**1**	**<.001**
		highest year of school completed	**7.813**	**1**	**.005**
		total family income	**2.041**	**1**	**.153**
	Overall Statistics		**55.690**	**5**	**<.001**

Block 1: Method = Enter

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	**59.238**	**5**	**<.001**
	Block	**59.238**	**5**	**<.001**
	Model	**59.238**	**5**	**<.001**

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	**1502.519**[a]	**.042**	**.062**

a. Estimation terminated at iteration number 5 because parameter estimates changed by less than .001.

Classification Table[a]

Observed			Predicted		
			r ever diagnosed with mh problem		Percentage Correct
			yes	no	
Step 1	r ever diagnosed with mh problem	yes	**2**	**343**	**.6**
		no	**2**	**1050**	**99.8**
	Overall Percentage				**75.3**

a. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 1[a]	Digital Engagement Index (use + skill + emotional reliance)	**-.246**	**.086**	**8.170**	**1**	**.004**	**.782**
	age of respondent	**.015**	**.004**	**13.959**	**1**	**<.001**	**1.015**
	respondents sex	**-.419**	**.131**	**10.247**	**1**	**.001**	**.657**
	highest year of school completed	**-.065**	**.025**	**7.095**	**1**	**.008**	**.937**
	total family income	**.050**	**.027**	**3.518**	**1**	**.061**	**1.051**
	Constant	**2.520**	**.584**	**18.602**	**1**	**<.001**	**12.428**

a. Variable(s) entered on step 1: Digital Engagement Index (use + skill + emotional reliance), age of respondent, respondents sex, highest year of school completed, total family income.

GGraph

Notes

Output Created		**05-FEB-2026 15:56:05**
Comments		
Input	Data	**C:\Users\017518813\Downloads\GSS2024.sav**
	Active Dataset	**DataSet1**
	Filter	**<none>**
	Weight	**<none>**
	Split File	**<none>**
	N of Rows in Working Data File	**3309**
Syntax		**GGRAPH /GRAPHDATASET NAME="graphdataset" VARIABLES=dig_engage PRE_1 MISSING=LISTWISE REPORTMISSING=NO /GRAPHSPEC SOURCE=INLINE /FITLINE TOTAL=YES SUBGROUP=NO /COLORCYCLE COLOR1 (28,205,205), COLOR2 (161,24,80), COLOR3 (33,213,210), COLOR4 (79,33,150), COLOR5(0,158,154), COLOR6(0,114,195), COLOR7 (208,176,255), COLOR8 (0,97,97), COLOR9 (250,117,166), COLOR10(0,60,115), COLOR11(169,112,255), COLOR12(209,39,101), COLOR13(108,202,255), COLOR14(110,50,201), COLOR15(1,186,182), COLOR16(118,11,57), COLOR17(17,147,232), COLOR18(0,125,121), COLOR19(255,160,194), COLOR20(137,63,252) /FRAME OUTER=NO INNER=NO /GRIDLINES XAXIS=NO YAXIS=YES /STYLE GRADIENT=NO. BEGIN GPL SOURCE: s=userSource(id ("graphdataset")) DATA: dig_engage=col (source(s), name ("dig_engage")) DATA: PRE_1=col(source(s), name("PRE_1")) GUIDE: axis(dim(1), label ("Digital Engagement Index (use + skill + emotional reliance)")) GUIDE: axis(dim(2), label ("Predicted probability of mental health diagnosis")) ELEMENT: point(position (dig_engage*PRE_1)) END GPL.**

Notes

Resources	Processor Time	**00:00:04.39**
	Elapsed Time	**00:00:01.79**