

FREQUENCIES VARIABLES=Gender EducationalLevel Age Workexperience
/ORDER=ANALYSIS.

Frequencies

Notes		
Output Created		03-SEP-2026 12:10:56
Comments		
Input	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	1780
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=Gender EducationalLevel Age Workexperience /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

[DataSet2]

Statistics				
	Gender	Educational Level	Age	Work experience

N	Valid	1780	1780	1780	1780
	Missing	0	0	0	0

Frequency Table

Gender

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Male	928	52.1	52.1	52.1
Valid Female	852	47.9	47.9	100.0
Total	1780	100.0	100.0	

Educational Level

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Diploma	298	16.7	16.7	16.7
Valid Bachelor's degree	590	33.1	33.1	49.9
Valid Master's degree	599	33.7	33.7	83.5
Valid PhD	293	16.5	16.5	100.0
Total	1780	100.0	100.0	

Age

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 18-28	1210	68.0	68.0	68.0
Valid 29-39	464	26.1	26.1	94.0
Valid 40-50	74	4.2	4.2	98.2
Valid 51 and above years	32	1.8	1.8	100.0
Total	1780	100.0	100.0	

Work experience

	Frequency	Percent	Valid Percent	Cumulative Percent
No experience	306	17.2	17.2	17.2
1-3 years	587	33.0	33.0	50.2
Valid 4-7 years	592	33.3	33.3	83.4
8 and above years	295	16.6	16.6	100.0
Total	1780	100.0	100.0	

COMPUTE YER1=(Ahigheryouthemploymentratesignificantlyacceleratesnationaldevelo
+ Increasingthenumberofemployedyouthreducesunemploymentchallenges
+ Youthemploymentratespositivelyinfluenceeconomicselfrelianceatthe
+ Youthemploymentratespositivelyinfluenceeconomicselfrelianceatt_A).
EXECUTE.

COMPUTE YQE2=(Stablejobswithfairwagesforyouthcontributetosustainablenationalgr
+ Thequalityofyouthemploymentimprovestheireconomicempowermentandso
+ Goodworkingconditionsforyoungemployeesarecrucialforthesuccessoft
+ Improvingjobsecurityforyouthleadstobetteroutcomesinnationaltrans).
EXECUTE.

COMPUTE YPA3=(Youthparticipationinkeyeconomicsectorsboostssectoralgrowthandinn
+ Employmentofyouthindiversesectorssupportsbalancednationaldevelop
+ Targetingyouthemploymentinpriorityindustriessenhancestheeffective
+ Theinvolvementofyouthacrossdifferentsectorsstrengthenseconomicdi).
EXECUTE.

COMPUTE NTP=(TheNationalTransitionPlanhasbenefitedfromincreasedyouthemployemen
+ YouthemploymentisessentialforachievingthegoalsoutlinedintheNatio
+ Improvementsinyouthemploymentqualityanddistributionarereflectedi
+ Overalllyouthemploymentpositivelyinfluencessocialstabilityandecon).
EXECUTE.

DESCRIPTIVES

VARIABLES=Ahigheryouthemploymentratesignificantlyacceleratesnationaldevelo
Increasingthenumberofemployedyouthreducesunemploymentchallenges
Youthemploymentratespositivelyinfluenceeconomicselfrelianceatthe
Youthemploymentratespositivelyinfluenceeconomicselfrelianceatt_A
Stablejobswithfairwagesforyouthcontributetosustainablenationalgr
Thequalityofyouthemploymentimprovestheireconomicempowermentandso
Goodworkingconditionsforyoungemployeesarecrucialforthesuccessoft
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Youthparticipationinkeyeconomicsectorsboostssectoralgrowthandinn
Employmentofyouthindiversesectorssupportsbalancednationaldevelop
Targetingyouthemploymentinpriorityindustriessenhancestheeffective
Theinvolvementofyouthacrossdifferentsectorsstrengthenseconomicdi
/STATISTICS=MEAN STDDEV.

Descriptives

Notes		
Output Created		03-SEP-2026 12:18:15
Comments		
Input	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
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	N of Rows in Working Data	1780
Missing Value Handling	File	
	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	All non-missing data are used.

Notes

	DESCRIPTIVES VARIABLES=Ahigheryouthemploymentrates significantly accelerates national development Increasing the number of employed youth reduces unemployment challenges Youth employment rates positively influence economic self-reliance at the Youth employment rates positively influence economic self-reliance at the Stable jobs with fair wages for youth contribute to sustainable national growth The quality of youth employment improves their economic empowerment and so Good working conditions for young employees are crucial for the success of Improving job security for youth leads to better outcomes in national transition Youth participation in key economic sectors boosts sectoral growth and innovation Employment of youth in diverse sectors supports balanced national development Targeting youth employment in priority industries enhances the effectiveness The involvement of youth across different sectors strengthens economic development /STATISTICS=MEAN STDDEV.
Syntax	
Resources	Processor Time 00:00:00.03

Elapsed Time

00:00:00.01

[DataSet2]

Descriptive Statistics

	N	Mean	Std. Deviation
A higher youth employment rate significantly accelerates national development goals.	1780	3.44	1.247
Increasing the number of employed youth reduces unemployment challenges in the country.	1780	3.72	1.280
Youth employment rates positively influence economic self-reliance at the national level.	1780	3.45	1.263
Youth employment rates positively influence economic self-reliance at the national level.	1780	3.48	1.257
Stable jobs with fair wages for youth contribute to sustainable national growth.	1780	3.44	1.262
The quality of youth employment improves their economic empowerment and social wellbeing.	1780	3.47	1.273
Good working conditions for young employees are crucial for the success of the National Transition Plan.	1780	3.41	1.278
Improving job security for youth leads to better outcomes in national transformation efforts.	1780	3.42	1.273

Descriptive Statistics

	N	Mean	Std. Deviation
Youth participation in key economic sectors boosts sectoral growth and innovation.	1780	3.45	1.268
Employment of youth in diverse sectors supports balanced national development.	1780	3.45	1.267
Targeting youth employment in priority industries enhances the effectiveness of the National Transition Plan.	1780	3.52	1.250
The involvement of youth across different sectors strengthens economic diversification.	1780	3.42	1.273
Valid N (listwise)	1780		

DESCRIPTIVES

VARIABLES=TheNationalTransitionPlanhasbenefitedfromincreasedyouthemployemen
 YouthemploymentisessentialforachievingthegoalsoutlinedintheNatio
 Improvementsinyouthemploymentqualityanddistributionarereflectedi
 Overall,youthemploymentpositivelyinfluencessocialstabilityandecon
 /STATISTICS=MEAN STDDEV.

Descriptives

Notes

Output Created	03-SEP-2026 12:18:52	
Comments		
Input	Active Dataset	DataSet2
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	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	1780
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=TheNationalTransitionPlanhasbenefitedfromincreasedyouthemployment YouthemploymentisessentialforachievingthegoalsoutlinedintheNational Improvementsinyouthemploymentqualityanddistributionare reflected in Overall youth employment positively influences social stability and economic /STATISTICS=MEAN STDDEV.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

[DataSet2]

Descriptive Statistics			
	N	Mean	Std. Deviation
The National Transition Plan has benefited from increased youth employment.	1780	3.46	1.268
Youth employment is essential for achieving the goals outlined in the National Transition Plan.	1780	3.45	1.282

Improvements in youth employment quality and distribution are reflected in national development progress.	1780	3.42	1.273
Overall, youth employment positively influences social stability and economic growth under the National Transition Plan.	1780	3.44	1.270
Valid N (listwise)	1780		

```

CORRELATIONS
/VARIABLES=YER1 YQE2 YPA3 NTP
/PRINT=TWOTAIL NOSIG
/MISSING=PAIRWISE.

```

Correlations

Notes		
Output Created		03-SEP-2026 12:19:21
Comments		
Input	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	1780
Definition of Missing		User-defined missing values are treated as missing.
Missing Value Handling		Statistics for each pair of variables are based on all the cases with valid data for that pair.
Cases Used		

Syntax		CORRELATIONS	
		/VARIABLES=YER1 YQE2	
		YPA3 NTP	
		/PRINT=TWOTAIL NOSIG	
		/MISSING=PAIRWISE.	
Resources	Processor Time	00:00:00.05	
	Elapsed Time	00:00:00.01	

[DataSet2]

Correlations					
		YER1	YQE2	YPA3	NTP
YER1	Pearson Correlation	1	.610**	.612**	.631**
	Sig. (2-tailed)		.000	.000	.000
	N	1780	1780	1780	1780
YQE2	Pearson Correlation	.610**	1	.641**	.652**
	Sig. (2-tailed)	.000		.000	.000
	N	1780	1780	1780	1780
YPA3	Pearson Correlation	.612**	.641**	1	.631**
	Sig. (2-tailed)	.000	.000		.000
	N	1780	1780	1780	1780
NTP	Pearson Correlation	.631**	.652**	.631**	1
	Sig. (2-tailed)	.000	.000	.000	
	N	1780	1780	1780	1780

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

```

REGRESSION
/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT NTP
/METHOD=ENTER YER1 YQE2 YPA3.

```

Regression

Notes

Output Created	03-SEP-2026 12:21:34	
Comments		
Input	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	1780
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
		Statistics are based on cases with no missing values for any variable used.
	Cases Used	REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT NTP /METHOD=ENTER YER1 YQE2 YPA3.
Syntax		
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.02
	Memory Required	2348 bytes
	Additional Memory Required for Residual Plots	0 bytes

[DataSet2]

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	YPA3, YER1, YQE2 ^b	.	Enter

a. Dependent Variable: NTP

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.738 ^a	.545	.544	2.35721

a. Predictors: (Constant), YPA3, YER1, YQE2

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	11828.950	3	3942.983	709.622	.000 ^b
	Residual	9868.261	1776	5.556		
	Total	21697.211	1779			

a. Dependent Variable: NTP

b. Predictors: (Constant), YPA3, YER1, YQE2

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1.659	.269		6.158	.000
	YER1	.291	.023	.280	12.918	.000
	YQE2	.318	.023	.316	14.136	.000
	YPA3	.263	.023	.258	11.515	.000

a. Dependent Variable: NTP

```
REGRESSION
  /MISSING LISTWISE
  /STATISTICS COLLIN TOL
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT NTP
  /METHOD=ENTER YER1 YQE2 YPA3.
```

Regression

Notes		
Output Created		03-SEP-2026 12:22:36
Comments		
Input	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	1780
Missing Value Handling	File	
	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 COLLIN TOL /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT NTP /METHOD=ENTER YER1 YQE2 YPA3.
Resources	Processor Time	00:00:00.00

Elapsed Time	00:00:00.00
Memory Required	2348 bytes
Additional Memory Required for Residual Plots	0 bytes

[DataSet2]

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	YPA3, YER1, YQE2 ^b	.	Enter

- a. Dependent Variable: NTP
b. All requested variables entered.

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	YER1	.544	1.837
	YQE2	.513	1.948
	YPA3	.512	1.955

- a. Dependent Variable: NTP

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	YER1	YQE2	YPA3
1	1	3.924	1.000	.00	.00	.00	.00
	2	.033	10.911	.95	.02	.14	.09
	3	.022	13.397	.05	.93	.36	.04
	4	.021	13.670	.00	.05	.50	.87

a. Dependent Variable: NTP

```
DATASET ACTIVATE DataSet2.
DATASET ACTIVATE DataSet2.
SAVE OUTFILE='C:\Users\dhaqa\OneDrive\Desktop\DataSet2.sav'
/COMPRESSED.
DATASET ACTIVATE DataSet2.
RELIABILITY
/VARIABLES=Ahigheryouthemploymentratesignificantlyacceleratesnationaldevelo
Increasingthenumberofemployedyouthreducesunemploymentchallengesi
Youthemploymentratespositivelyinfluenceeconomicselfrelianceatthe
Youthemploymentratespositivelyinfluenceeconomicselfrelianceatt_A
Stablejobswithfairwagesforyouthcontributesustainablenationalgr
Thequalityofyouthemploymentimprovestheireconomicempowermentandso
Goodworkingconditionsforyoungemployeesarecrucialforthesuccessoft
Improvingjobsecurityforyouthleadstobetteroutcomesinnationaltrans
Youthparticipationinkeyeconomicsectorsboostssectoralgrowthandinn
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Targetingyouthemploymentinpriorityindustriestheenhancestheeffective
Theinvolvementofyouthacrossdifferentsectorsstrengthenseconomicdi
TheNationalTransitionPlanhasbenefitedfromincreasedyouthemployem
YouthemploymentisessentialforachievingthegoalsoutlinedintheNatio
Improvementsinyouthemploymentqualityanddistributionarereflectedi
Overall youthemploymentpositivelyinfluencesocialstabilityandecon
/SCALE('ALL VARIABLES') ALL
/MODEL=ALPHA.
```

Reliability

Notes		
Output Created		03-SEP-2026 12:33:02
Comments		
Input	Data	C:\Users\dhaqa\OneDrive\Desktop\DataSet2.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	1780
	File	
	Matrix Input	

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 for all variables in the procedure.

Notes

Syntax	RELIABILITY /VARIABLES=Ahigheryouthemploymentrates significantly accelerates national development Increasing the number of employed youth reduces unemployment challenges Youth employment rates positively influence economic self-reliance at the Youth employment rates positively influence economic self-reliance at _A Stable jobs with fair wages for youth contribute to sustainable national growth The quality of youth employment improves their economic empowerment and so Good working conditions for young employees are crucial for the success of Improving job security for youth leads to better outcomes in national transition Youth participation in key economic sectors boosts sectoral growth and income Employment of youth in diverse sectors supports balanced national development Targeting youth employment in priority industries enhances the effectiveness The involvement of youth across different sectors strengthens economic development The National Transition Plan has benefited from increased youth employment Youth employment is essential for achieving the goals outlined in the National Improvements in youth employment
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Notes

Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

[DataSet2] C:\Users\dhaga\OneDrive\Desktop\DataSet2.sav

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	1780	100.0
	Excluded ^a	0	.0
	Total	1780	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.866	16