

LAMPIRAN

DAFTAR BMT

No.	Nama BMT	Alamat
1.	BMT Al Barokah	Jl. Griya Munggur 8 No.14, Sidoarum, Godean, Kabupaten Sleman
2.	BMT Surya Asa Artha	Jl. Gamping Lor, Rt. 03 Rw. 11, Ambarketawang Gamping Sleman, Yogyakarta
3.	BMT Graha Artha Muamalat	Jl. KH. Wahid Hasim No.19, Bendungan, Wates, Kabupaten Kulon Progo
4.	BMT Bina Martabat Insani	Jl. Tritunggal No.9, Sorosutan, Umbulharjo, Kota Yogyakarta
5.	BMT Batik Mataram	Jl. Kapten Piere Tendean, Wirobrajan, Kota Yogyakarta
6.	BMT Arafah Wates Kulon Progo	Jl. Sutijab No.17, Wates, Kabupaten Kulon Progo
7.	BMT Rizky Barokah Sejahtera	Jl. Brosot, Bangeran, Bumirejo, Kulon Progo, Bumirejo, Lendah, Kabupaten Kulon Progo
8.	BMT Mitra Barokah	Komplek Pasar Wates, Wates, Kabupaten Kulon Progo
9.	BMT Sunan Kalijaga	Jl. Tegalturi, Giwangan, Umbulharjo, Daerah Istimewa Yogyakarta
10.	BMT Projo Artha Sejahtera	Jl. Kh. MAS Mansyur, Bantul, Kec. Bantul, Bantul
11.	BMT Artha Sejahtera Cabang Parangtritis	Jl. Parangtritis, Km. 21, Kuwon RT 04, Sidomulyo, Bambanglipuro, Bantul
12.	BMT Al Muthi'in	Komplek Masjid Al-Muthi'in, Jl. Cendrawasih, Banguntapan, Bantul
13.	BMT Mitra Usaha Ummat Pusat	Jl. Yogya-Wonosari km.14 (Barat Polsek Piyungan) Srimulyo Piyungan Bantul
14.	BMT Arafah Kulon Progo Cabang Lendah	Bumirejo, Lendah, Kabupaten Kulon Progo
15.	BMT BRilian	Jl. Ahmad Dahlan, Daerah Istimewa Yogyakarta
16.	BMT Artha Sejahtera Kraton	Jl. Rotowijayan, No. 15. Kadipaten, Kraton, Yogyakarta
17.	BMT Bumi Mizan Sejahtera	Jl. Veteran No.51, Warungboto, Umbulharjo, Kota Yogyakarta, Daerah Istimewa Yogyakarta 55165
18.	BMT Hasbuna	Jl. Yogyakarta-Wonosari No.140, Kepek, Wonosari, Kabupaten Gunung Kidul
19.	BMT Mubaarak	Kios Pasar Argosari Lantai 2 No. 8A, Jalan Brigjen Katamso, Wonosari, Kabupaten

No.	Nama BMT	Alamat
		Gunung Kidul
20.	BMT Sehati	Jl. Bantul, Gedongkiwo, Bantul
21.	BMT Arafah Cabang Pengasih	Sendangsari, Pengasih, Kabupaten Daerah Istimewa Yogyakarta 55652
22.	BMT Bangun Rakyat Sejahtera	Jl. Timoho II Gang Delima No. 2 Muja-Muju Umbulharjo, Yogyakarta
23.	BMT Surya Parama Artha	Jl. Wates-Yogyakarta, Sentolo, Kabupaten Kulon Progo
24.	BMT BIF Cabang Berbah	Jl. Wonosari, Km. 9,8, Berbah, Sleman, Daerah Istimewa Yogyakarta
25.	BMT BIF Cabang Tajem	Jl. Tajem, Km. 1,5 Maguwoharjo, Depok, Sleman, Daerah Istimewa Yogyakarta
26.	BMT BIF Cabang Parangtritis	Jl. Parangtritis, Km. 21, Sidomulyo, Bambanglipuro, Bantul
27.	BMT BIF Cabang Gunung Kidul	Jl. Wonosari-Yogya, Km. 3, Siyono Logandeng Tengah, Playen
28.	BMT BIF Sleman Kota	Jl. Magelang, Km. 12, Wadas, Tridadi, Sleman, Daerah Istimewa Yogyakarta
29.	BMT BIF Cabang Brosot	Jl. Brosot, No. 1, Galur, Kulon Progo, Daerah Istimewa Yogyakarta
30.	BMT BIF Cabang Bugisan	Jl. Bugisan, No. 26, Patangpuluhan, Daerah Istimewa Yogyakarta
31.	BMT BIF Pusat Rejowinangun	Jl. Sorogenen No.116 B, Sorosutan, Umbulharjo, Kota Yogyakarta
32.	BMT BIF Cabang Pleret	Jl. Raya Pleret, Bantul, Daerah Istimewa Yogyakarta
33.	BMT BIF Cabang Gamping	Jl. Wates, Km. 5, Gamping, Sleman, Daerah Istimewa Yogyakarta
34.	BMT BIF Cabang Nitikan	Jl. Sorogenen, No. 116 B, Nitikan, Daerah Istimewa Yogyakarta

DATA RESPONDEN

Data Karakteristik Responden

Karakteristik	Deskripsi	Jumlah	Persentase (%)
Jenis Kelamin	Laki-laki	21	26,9 %
	Perempuan	57	73,1 %
	Jumlah Responden	78	
Usia Responden	20 – 30 tahun	30	38,46 %
	31 – 40 tahun	43	55,14 %
	41 – 50 tahun	3	3,84 %
	> 50 tahun	2	2,56 %
	Jumlah Responden	78	
Pendidikan Terakhir	SMA / SMK	22	28,20 %
	Diploma	10	12,82 %
	S1	42	53,84 %
	S2	4	5,14 %
	Jumlah Responden	78	
Jabatan	Direktur	2	2,56 %
	Manager	19	24,3 %
	Accounting	10	12,85 %
	Pembukuan	14	17,97 %
	Administrasi Pembiayaan	8	10,26 %
	Teller	25	32,06 %
	Jumlah Responden	78	

HASIL UJI STATISTIK DESKRIPTIF

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation	Variance
AKP	78	60	79	67,78	5,388	29,030
MOT	78	29	50	39,03	4,137	17,116
KOM	78	21	40	30,41	3,903	15,232
LOC	78	22	40	30,65	4,048	16,385
PK	78	23	35	27,73	2,118	4,485
Valid N (listwise)	78					

Correlations

	AKP_1	AKP_2	AKP_3	AKP_4	AKP_5	AKP_6	AKP_7	AKP_8	AKP_9	AKP_10	AKP_11	AKP_12	AKP_13	AKP_14	AKP_15	AKP_16	AKP	
AKP_14	Pearson Correlation	,256*	,241*	,220	,394**	,226*	,267*	,216	,330**	,256*	,219	,243*	,326**	,659**	1	,474**	,231*	,557**
	Sig. (2-tailed)	,024	,034	,052	,000	,047	,018	,058	,003	,024	,054	,032	,004	,000		,000	,042	,000
	N	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78
AKP_15	Pearson Correlation	,350**	,367**	,327**	,532**	,186	,397**	,410**	,526**	,286*	,395**	,438**	,376**	,536**	,474**	1	,314**	,691**
	Sig. (2-tailed)	,002	,001	,003	,000	,102	,000	,000	,000	,011	,000	,000	,001	,000	,000		,005	,000
	N	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78
AKP_16	Pearson Correlation	,318**	,421**	,371**	,157	,128	,313**	,292**	,190	,300**	,184	,450**	,393**	,450**	,231*	,314**	1	,550**
	Sig. (2-tailed)	,005	,000	,001	,169	,263	,005	,009	,096	,008	,107	,000	,000	,000	,042	,005		,000
	N	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78
AKP	Pearson Correlation	,594**	,660**	,628**	,633**	,535**	,653**	,600**	,646**	,621**	,694**	,714**	,609**	,644**	,557**	,691**	,550**	1
	Sig. (2-tailed)	,000	,000	,000	,000	,000	,000	,000	,000	,000	,000	,000	,000	,000	,000	,000	,000	
	N	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78	78

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

* . Correlation is significant at the 0.05 level (2-tailed).

MOTIVASI

Correlations

		MOT_1	MOT_2	MOT_3	MOT_4	MOT_5	MOT_6	MOT_7	MOT_8	MOT_9	MOT_10	MOT
MOT_1	Pearson Correlation	1	,397**	,515**	,234*	,380**	,112	,367**	,310**	,442**	,184	,616**
	Sig. (2-tailed)		,000	,000	,039	,001	,330	,001	,006	,000	,108	,000
	N	78	78	78	78	78	78	78	78	78	78	78
MOT_2	Pearson Correlation	,397**	1	,368**	,532**	,286*	,246*	,228*	,375**	,222	,144	,620**
	Sig. (2-tailed)	,000		,001	,000	,011	,030	,044	,001	,051	,209	,000
	N	78	78	78	78	78	78	78	78	78	78	78
MOT_3	Pearson Correlation	,515**	,368**	1	,433**	,463**	,270*	,295**	,488**	,334**	,345**	,721**
	Sig. (2-tailed)	,000	,001		,000	,000	,017	,009	,000	,003	,002	,000
	N	78	78	78	78	78	78	78	78	78	78	78
MOT_4	Pearson Correlation	,234*	,532**	,433**	1	,171	,478**	,441**	,354**	,157	,197	,664**
	Sig. (2-tailed)	,039	,000	,000		,134	,000	,000	,001	,169	,084	,000
	N	78	78	78	78	78	78	78	78	78	78	78
MOT_5	Pearson Correlation	,380**	,286*	,463**	,171	1	,348**	,133	,479**	,475**	,429**	,646**
	Sig. (2-tailed)	,001	,011	,000	,134		,002	,247	,000	,000	,000	,000
	N	78	78	78	78	78	78	78	78	78	78	78
MOT_6	Pearson Correlation	,112	,246*	,270*	,478**	,348**	1	,295**	,306**	,259*	,361**	,589**
	Sig. (2-tailed)	,330	,030	,017	,000	,002		,009	,006	,022	,001	,000
	N	78	78	78	78	78	78	78	78	78	78	78
MOT_7	Pearson Correlation	,367**	,228*	,295**	,441**	,133	,295**	1	,456**	,200	,112	,582**
	Sig. (2-tailed)	,001	,044	,009	,000	,247	,009		,000	,079	,329	,000
	N	78	78	78	78	78	78	78	78	78	78	78
MOT_8	Pearson Correlation	,310**	,375**	,488**	,354**	,479**	,306**	,456**	1	,267*	,397**	,711**
	Sig. (2-tailed)	,006	,001	,000	,001	,000	,006	,000		,018	,000	,000
	N	78	78	78	78	78	78	78	78	78	78	78
MOT_9	Pearson Correlation	,442**	,222	,334**	,157	,475**	,259*	,200	,267*	1	,389**	,573**
	Sig. (2-tailed)	,000	,051	,003	,169	,000	,022	,079	,018		,000	,000
	N	78	78	78	78	78	78	78	78	78	78	78
MOT_10	Pearson Correlation	,184	,144	,345**	,197	,429**	,361**	,112	,397**	,389**	1	,544**
	Sig. (2-tailed)	,108	,209	,002	,084	,000	,001	,329	,000	,000		,000
	N	78	78	78	78	78	78	78	78	78	78	78
MOT	Pearson Correlation	,616**	,620**	,721**	,664**	,646**	,589**	,582**	,711**	,573**	,544**	1
	Sig. (2-tailed)	,000	,000	,000	,000	,000	,000	,000	,000	,000	,000	
	N	78	78	78	78	78	78	78	78	78	78	78

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

* . Correlation is significant at the 0.05 level (2-tailed).

KOMPENSASI

Correlations

		KOM_1	KOM_2	KOM_3	KOM_4	KOM_5	KOM_6	KOM_7	KOM_8	KOM
KOM_1	Pearson Correlation	1	,613**	,230*	,319**	,453**	,385**	,402**	,338**	,645**
	Sig. (2-tailed)		,000	,043	,004	,000	,001	,000	,002	,000
	N	78	78	78	78	78	78	78	78	78
KOM_2	Pearson Correlation	,613**	1	,574**	,561**	,407**	,499**	,476**	,257*	,748**
	Sig. (2-tailed)	,000		,000	,000	,000	,000	,000	,023	,000
	N	78	78	78	78	78	78	78	78	78
KOM_3	Pearson Correlation	,230*	,574**	1	,494**	,481**	,511**	,453**	,207	,690**
	Sig. (2-tailed)	,043	,000		,000	,000	,000	,000	,069	,000
	N	78	78	78	78	78	78	78	78	78
KOM_4	Pearson Correlation	,319**	,561**	,494**	1	,538**	,537**	,438**	,140	,702**
	Sig. (2-tailed)	,004	,000	,000		,000	,000	,000	,220	,000
	N	78	78	78	78	78	78	78	78	78
KOM_5	Pearson Correlation	,453**	,407**	,481**	,538**	1	,583**	,523**	,392**	,793**
	Sig. (2-tailed)	,000	,000	,000	,000		,000	,000	,000	,000
	N	78	78	78	78	78	78	78	78	78
KOM_6	Pearson Correlation	,385**	,499**	,511**	,537**	,583**	1	,607**	,254*	,780**
	Sig. (2-tailed)	,001	,000	,000	,000	,000		,000	,025	,000
	N	78	78	78	78	78	78	78	78	78
KOM_7	Pearson Correlation	,402**	,476**	,453**	,438**	,523**	,607**	1	,338**	,752**
	Sig. (2-tailed)	,000	,000	,000	,000	,000	,000		,002	,000
	N	78	78	78	78	78	78	78	78	78
KOM_8	Pearson Correlation	,338**	,257*	,207	,140	,392**	,254*	,338**	1	,541**
	Sig. (2-tailed)	,002	,023	,069	,220	,000	,025	,002		,000
	N	78	78	78	78	78	78	78	78	78
KOM	Pearson Correlation	,645**	,748**	,690**	,702**	,793**	,780**	,752**	,541**	1
	Sig. (2-tailed)	,000	,000	,000	,000	,000	,000	,000	,000	
	N	78	78	78	78	78	78	78	78	78

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

* . Correlation is significant at the 0.05 level (2-tailed).

LOCUS OF CONTROL

Correlations

		LOC_1	LOC_2	LOC_3	LOC_4	LOC_5	LOC_6	LOC_7	LOC_8	LOC
LOC_1	Pearson Correlation	1	,634**	,570**	,578**	,306**	,273*	,337**	,325**	,650**
	Sig. (2-tailed)		,000	,000	,000	,007	,015	,003	,004	,000
	N	78	78	78	78	78	78	78	78	78
LOC_2	Pearson Correlation	,634**	1	,513**	,313**	,324**	,364**	,425**	,368**	,672**
	Sig. (2-tailed)	,000		,000	,005	,004	,001	,000	,001	,000
	N	78	78	78	78	78	78	78	78	78
LOC_3	Pearson Correlation	,570**	,513**	1	,609**	,494**	,241*	,257*	,263*	,622**
	Sig. (2-tailed)	,000	,000		,000	,000	,034	,023	,020	,000
	N	78	78	78	78	78	78	78	78	78
LOC_4	Pearson Correlation	,578**	,313**	,609**	1	,683**	,084	,118	,167	,526**
	Sig. (2-tailed)	,000	,005	,000		,000	,464	,304	,143	,000
	N	78	78	78	78	78	78	78	78	78
LOC_5	Pearson Correlation	,306**	,324**	,494**	,683**	1	,178	,156	,196	,518**
	Sig. (2-tailed)	,007	,004	,000	,000		,118	,172	,085	,000
	N	78	78	78	78	78	78	78	78	78
LOC_6	Pearson Correlation	,273*	,364**	,241*	,084	,178	1	,840**	,689**	,777**
	Sig. (2-tailed)	,015	,001	,034	,464	,118		,000	,000	,000
	N	78	78	78	78	78	78	78	78	78
LOC_7	Pearson Correlation	,337**	,425**	,257*	,118	,156	,840**	1	,805**	,827**
	Sig. (2-tailed)	,003	,000	,023	,304	,172	,000		,000	,000
	N	78	78	78	78	78	78	78	78	78
LOC_8	Pearson Correlation	,325**	,368**	,263*	,167	,196	,689**	,805**	1	,796**
	Sig. (2-tailed)	,004	,001	,020	,143	,085	,000	,000		,000
	N	78	78	78	78	78	78	78	78	78
LOC	Pearson Correlation	,650**	,672**	,622**	,526**	,518**	,777**	,827**	,796**	1
	Sig. (2-tailed)	,000	,000	,000	,000	,000	,000	,000	,000	
	N	78	78	78	78	78	78	78	78	78

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

* . Correlation is significant at the 0.05 level (2-tailed).

PRESTASI KERJA

Correlations

	PK_1	PK_2	PK_3	PK_4	PK_5	PK_6	PK_7	PK
PK_1 Pearson Correlation	1	,252*	,233*	,465**	,471**	,478**	,378**	,739**
Sig. (2-tailed)		,026	,040	,000	,000	,000	,001	,000
N	78	78	78	78	78	78	78	78
PK_2 Pearson Correlation	,252*	1	,274*	,168	,193	,251*	,179	,529**
Sig. (2-tailed)	,026		,015	,141	,090	,026	,116	,000
N	78	78	78	78	78	78	78	78
PK_3 Pearson Correlation	,233*	,274*	1	,085	,251*	,130	,043	,519**
Sig. (2-tailed)	,040	,015		,460	,027	,256	,708	,000
N	78	78	78	78	78	78	78	78
PK_4 Pearson Correlation	,465**	,168	,085	1	,518**	,175	,415**	,613**
Sig. (2-tailed)	,000	,141	,460		,000	,126	,000	,000
N	78	78	78	78	78	78	78	78
PK_5 Pearson Correlation	,471**	,193	,251*	,518**	1	,477**	,403**	,721**
Sig. (2-tailed)	,000	,090	,027	,000		,000	,000	,000
N	78	78	78	78	78	78	78	78
PK_6 Pearson Correlation	,478**	,251*	,130	,175	,477**	1	,570**	,675**
Sig. (2-tailed)	,000	,026	,256	,126	,000		,000	,000
N	78	78	78	78	78	78	78	78
PK_7 Pearson Correlation	,378**	,179	,043	,415**	,403**	,570**	1	,640**
Sig. (2-tailed)	,001	,116	,708	,000	,000	,000		,000
N	78	78	78	78	78	78	78	78
PK Pearson Correlation	,739**	,529**	,519**	,613**	,721**	,675**	,640**	1
Sig. (2-tailed)	,000	,000	,000	,000	,000	,000	,000	
N	78	78	78	78	78	78	78	78

*. Correlation is significant at the 0.05 level (2-tailed).

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

HASIL UJI REABILITAS

AKUNTANSI PERTANGGUNGJAWABAN

Reliability Statistics

Cronbach's Alpha	N of Items
,895	16

MOTIVASI

Reliability Statistics

Cronbach's Alpha	N of Items
,828	10

KOMPENSASI

Reliability Statistics

Cronbach's Alpha	N of Items
,853	8

LOCUS OF CONTROL

Reliability Statistics

Cronbach's Alpha	N of Items
,827	8

PRESTASI KERJA

Reliability Statistics

Cronbach's Alpha	N of Items
,735	7

HASIL UJI ASUMSI KLASIK

UJI MULTIKOLINEARITAS

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	LOC, MOT, AKP, KOM ^b		Enter

a. Dependent Variable: PK

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,348 ^a	,121	,073	2,039

a. Predictors: (Constant), LOC, MOT, AKP, KOM

b. Dependent Variable: PK

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	41,837	4	10,459	2,516	,049 ^b
	Residual	303,509	73	4,158		
	Total	345,346	77			

a. Dependent Variable: PK

b. Predictors: (Constant), LOC, MOT, AKP, KOM

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	18,710	3,482		5,374	,000		
	AKP	,103	,045	,262	2,274	,026	,905	1,105
	MOT	,110	,076	,214	1,432	,156	,539	1,855
	KOM	-,028	,081	-,052	-,344	,732	,534	1,873
	LOC	-,045	,059	-,087	-,766	,446	,940	1,063

a. Dependent Variable: PK

UJI NORMALITAS

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		78
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	1,98536613
Most Extreme Differences	Absolute	,086
	Positive	,086
	Negative	-,064
Test Statistic		,086
Asymp. Sig. (2-tailed)		,200 ^{c,d}

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

d. This is a lower bound of the true significance.

UJI HETEROSKEDASTISITAS

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	,133	2,233		,059	,953		
	AKP	,025	,029	,107	,877	,383	,905	1,105
	MOT	,015	,049	,049	,309	,759	,539	1,855
	KOM	-,012	,052	-,036	-,226	,822	,534	1,873
	LOC	-,019	,038	-,060	-,505	,615	,940	1,063

a. Dependent Variable: ABS_RES

HASIL UJI HIPOTESIS

UJI REGRESI BERGANDA

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	KOM, AKP, MOT ^b		Enter

a. Dependent Variable: PK

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,338 ^a	,114	,078	2,033

a. Predictors: (Constant), KOM, AKP, MOT

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	39,399	3	13,133	3,177	,029 ^b
	Residual	305,947	74	4,134		
	Total	345,346	77			

a. Dependent Variable: PK

b. Predictors: (Constant), KOM, AKP, MOT

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	17,859	3,290		5,428	,000		
	AKP	,098	,045	,249	2,189	,032	,927	1,079
	MOT	,112	,076	,219	1,469	,146	,540	1,852
	KOM	-,037	,080	-,068	-,460	,647	,545	1,834

a. Dependent Variable: PK

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Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	33,141	15,265		2,171	,033
	MOT	,285	,491	,556	,579	,564
	KOM	-,517	,560	-,952	-,923	,359
	LOC	-,312	,468	-,597	-,667	,507
	MOT_LOC	-,005	,016	-,534	-,330	,743
	KOM_LOC	,016	,018	1,460	,899	,372

a. Dependent Variable: PK