**Statistika Deskriptif**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Descriptive Statistics** | | | | | |
|  | N | Minimum | Maximum | Mean | Std. Deviation |
| JmlX1 | 72 | 31 | 50 | 40.86 | 4.290 |
| JmlX2 | 72 | 27 | 40 | 33.99 | 3.367 |
| JmlX3 | 72 | 14 | 30 | 24.31 | 3.695 |
| JmlX4 | 72 | 16 | 25 | 21.21 | 2.295 |
| JmlX5 | 72 | 22 | 40 | 32.79 | 4.354 |
| JmlY | 72 | 19 | 30 | 24.39 | 2.776 |
| Valid N (listwise) | 72 |  |  |  |  |

**Uji Validitas**

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Correlations** | | | | | | | | | | | | |
|  | | X11 | X12 | X13 | X14 | X15 | X16 | X17 | X18 | X19 | X110 | JmlX1 |
| X11 | Pearson Correlation | 1 | .190 | .195 | .152 | .080 | .189 | .029 | .177 | .135 | .161 | .350\*\* |
| Sig. (2-tailed) |  | .111 | .101 | .202 | .503 | .111 | .812 | .137 | .257 | .176 | .003 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| X12 | Pearson Correlation | .190 | 1 | .359\*\* | .177 | .070 | .123 | .133 | -.071 | .057 | .180 | .375\*\* |
| Sig. (2-tailed) | .111 |  | .002 | .137 | .559 | .303 | .265 | .556 | .636 | .130 | .001 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| X13 | Pearson Correlation | .195 | .359\*\* | 1 | .430\*\* | .349\*\* | .243\* | .051 | .128 | .546\*\* | .577\*\* | .696\*\* |
| Sig. (2-tailed) | .101 | .002 |  | .000 | .003 | .040 | .672 | .285 | .000 | .000 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| X14 | Pearson Correlation | .152 | .177 | .430\*\* | 1 | .277\* | .419\*\* | .153 | .293\* | .310\*\* | .411\*\* | .600\*\* |
| Sig. (2-tailed) | .202 | .137 | .000 |  | .018 | .000 | .199 | .012 | .008 | .000 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| X15 | Pearson Correlation | .080 | .070 | .349\*\* | .277\* | 1 | .498\*\* | .096 | .039 | .275\* | .308\*\* | .495\*\* |
| Sig. (2-tailed) | .503 | .559 | .003 | .018 |  | .000 | .424 | .745 | .019 | .009 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| X16 | Pearson Correlation | .189 | .123 | .243\* | .419\*\* | .498\*\* | 1 | .405\*\* | .334\*\* | .241\* | .453\*\* | .654\*\* |
| Sig. (2-tailed) | .111 | .303 | .040 | .000 | .000 |  | .000 | .004 | .041 | .000 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| X17 | Pearson Correlation | .029 | .133 | .051 | .153 | .096 | .405\*\* | 1 | .296\* | .213 | .437\*\* | .530\*\* |
| Sig. (2-tailed) | .812 | .265 | .672 | .199 | .424 | .000 |  | .012 | .072 | .000 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| X18 | Pearson Correlation | .177 | -.071 | .128 | .293\* | .039 | .334\*\* | .296\* | 1 | .138 | .361\*\* | .439\*\* |
| Sig. (2-tailed) | .137 | .556 | .285 | .012 | .745 | .004 | .012 |  | .246 | .002 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| X19 | Pearson Correlation | .135 | .057 | .546\*\* | .310\*\* | .275\* | .241\* | .213 | .138 | 1 | .600\*\* | .685\*\* |
| Sig. (2-tailed) | .257 | .636 | .000 | .008 | .019 | .041 | .072 | .246 |  | .000 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| X110 | Pearson Correlation | .161 | .180 | .577\*\* | .411\*\* | .308\*\* | .453\*\* | .437\*\* | .361\*\* | .600\*\* | 1 | .826\*\* |
| Sig. (2-tailed) | .176 | .130 | .000 | .000 | .009 | .000 | .000 | .002 | .000 |  | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| JmlX1 | Pearson Correlation | .350\*\* | .375\*\* | .696\*\* | .600\*\* | .495\*\* | .654\*\* | .530\*\* | .439\*\* | .685\*\* | .826\*\* | 1 |
| Sig. (2-tailed) | .003 | .001 | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .000 |  |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| \*\*. Correlation is significant at the 0.01 level (2-tailed). | | | | | | | | | | | | |
| \*. Correlation is significant at the 0.05 level (2-tailed). | | | | | | | | | | | | |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Correlations** | | | | | | | | | | |
|  | | X21 | X22 | X23 | X24 | X25 | X26 | X27 | X28 | JmlX2 |
| X21 | Pearson Correlation | 1 | .347\*\* | .224 | .501\*\* | .444\*\* | .364\*\* | .350\*\* | .354\*\* | .679\*\* |
| Sig. (2-tailed) |  | .003 | .059 | .000 | .000 | .002 | .003 | .002 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| X22 | Pearson Correlation | .347\*\* | 1 | .213 | .247\* | .219 | .210 | .361\*\* | .283\* | .542\*\* |
| Sig. (2-tailed) | .003 |  | .072 | .037 | .065 | .077 | .002 | .016 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| X23 | Pearson Correlation | .224 | .213 | 1 | .110 | .176 | .269\* | .185 | .246\* | .452\*\* |
| Sig. (2-tailed) | .059 | .072 |  | .359 | .139 | .022 | .120 | .037 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| X24 | Pearson Correlation | .501\*\* | .247\* | .110 | 1 | .362\*\* | .250\* | .345\*\* | .415\*\* | .611\*\* |
| Sig. (2-tailed) | .000 | .037 | .359 |  | .002 | .034 | .003 | .000 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| X25 | Pearson Correlation | .444\*\* | .219 | .176 | .362\*\* | 1 | .513\*\* | .431\*\* | .449\*\* | .701\*\* |
| Sig. (2-tailed) | .000 | .065 | .139 | .002 |  | .000 | .000 | .000 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| X26 | Pearson Correlation | .364\*\* | .210 | .269\* | .250\* | .513\*\* | 1 | .407\*\* | .463\*\* | .690\*\* |
| Sig. (2-tailed) | .002 | .077 | .022 | .034 | .000 |  | .000 | .000 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| X27 | Pearson Correlation | .350\*\* | .361\*\* | .185 | .345\*\* | .431\*\* | .407\*\* | 1 | .478\*\* | .708\*\* |
| Sig. (2-tailed) | .003 | .002 | .120 | .003 | .000 | .000 |  | .000 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| X28 | Pearson Correlation | .354\*\* | .283\* | .246\* | .415\*\* | .449\*\* | .463\*\* | .478\*\* | 1 | .749\*\* |
| Sig. (2-tailed) | .002 | .016 | .037 | .000 | .000 | .000 | .000 |  | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| JmlX2 | Pearson Correlation | .679\*\* | .542\*\* | .452\*\* | .611\*\* | .701\*\* | .690\*\* | .708\*\* | .749\*\* | 1 |
| Sig. (2-tailed) | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .000 |  |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| \*\*. Correlation is significant at the 0.01 level (2-tailed). | | | | | | | | | | |
| \*. Correlation is significant at the 0.05 level (2-tailed). | | | | | | | | | | |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Correlations** | | | | | | | | |
|  | | X31 | X32 | X33 | X34 | X35 | X36 | JmlX3 |
| X31 | Pearson Correlation | 1 | .496\*\* | .500\*\* | .611\*\* | .501\*\* | .484\*\* | .712\*\* |
| Sig. (2-tailed) |  | .000 | .000 | .000 | .000 | .000 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| X32 | Pearson Correlation | .496\*\* | 1 | .661\*\* | .495\*\* | .550\*\* | .491\*\* | .776\*\* |
| Sig. (2-tailed) | .000 |  | .000 | .000 | .000 | .000 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| X33 | Pearson Correlation | .500\*\* | .661\*\* | 1 | .676\*\* | .653\*\* | .477\*\* | .844\*\* |
| Sig. (2-tailed) | .000 | .000 |  | .000 | .000 | .000 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| X34 | Pearson Correlation | .611\*\* | .495\*\* | .676\*\* | 1 | .647\*\* | .520\*\* | .836\*\* |
| Sig. (2-tailed) | .000 | .000 | .000 |  | .000 | .000 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| X35 | Pearson Correlation | .501\*\* | .550\*\* | .653\*\* | .647\*\* | 1 | .647\*\* | .853\*\* |
| Sig. (2-tailed) | .000 | .000 | .000 | .000 |  | .000 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| X36 | Pearson Correlation | .484\*\* | .491\*\* | .477\*\* | .520\*\* | .647\*\* | 1 | .744\*\* |
| Sig. (2-tailed) | .000 | .000 | .000 | .000 | .000 |  | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| JmlX3 | Pearson Correlation | .712\*\* | .776\*\* | .844\*\* | .836\*\* | .853\*\* | .744\*\* | 1 |
| Sig. (2-tailed) | .000 | .000 | .000 | .000 | .000 | .000 |  |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| \*\*. Correlation is significant at the 0.01 level (2-tailed). | | | | | | | | |

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| --- | --- | --- | --- | --- | --- | --- | --- |
| **Correlations** | | | | | | | |
|  | | X41 | X42 | X43 | X44 | X45 | JmlX4 |
| X41 | Pearson Correlation | 1 | .292\* | .320\*\* | .302\*\* | .166 | .512\*\* |
| Sig. (2-tailed) |  | .013 | .006 | .010 | .164 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 |
| X42 | Pearson Correlation | .292\* | 1 | .512\*\* | .426\*\* | .378\*\* | .741\*\* |
| Sig. (2-tailed) | .013 |  | .000 | .000 | .001 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 |
| X43 | Pearson Correlation | .320\*\* | .512\*\* | 1 | .503\*\* | .324\*\* | .750\*\* |
| Sig. (2-tailed) | .006 | .000 |  | .000 | .005 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 |
| X44 | Pearson Correlation | .302\*\* | .426\*\* | .503\*\* | 1 | .569\*\* | .806\*\* |
| Sig. (2-tailed) | .010 | .000 | .000 |  | .000 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 |
| X45 | Pearson Correlation | .166 | .378\*\* | .324\*\* | .569\*\* | 1 | .724\*\* |
| Sig. (2-tailed) | .164 | .001 | .005 | .000 |  | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 |
| JmlX4 | Pearson Correlation | .512\*\* | .741\*\* | .750\*\* | .806\*\* | .724\*\* | 1 |
| Sig. (2-tailed) | .000 | .000 | .000 | .000 | .000 |  |
| N | 72 | 72 | 72 | 72 | 72 | 72 |
| \*. Correlation is significant at the 0.05 level (2-tailed). | | | | | | | |
| \*\*. Correlation is significant at the 0.01 level (2-tailed). | | | | | | | |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Correlations** | | | | | | | | | | |
|  | | X51 | X52 | X53 | X54 | X55 | X56 | X57 | X58 | JmlX5 |
| X51 | Pearson Correlation | 1 | .382\*\* | .546\*\* | .602\*\* | .470\*\* | .638\*\* | .527\*\* | .617\*\* | .828\*\* |
| Sig. (2-tailed) |  | .001 | .000 | .000 | .000 | .000 | .000 | .000 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| X52 | Pearson Correlation | .382\*\* | 1 | .324\*\* | .129 | .307\*\* | .222 | .192 | .415\*\* | .504\*\* |
| Sig. (2-tailed) | .001 |  | .005 | .281 | .009 | .061 | .107 | .000 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| X53 | Pearson Correlation | .546\*\* | .324\*\* | 1 | .424\*\* | .401\*\* | .470\*\* | .388\*\* | .514\*\* | .708\*\* |
| Sig. (2-tailed) | .000 | .005 |  | .000 | .000 | .000 | .001 | .000 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| X54 | Pearson Correlation | .602\*\* | .129 | .424\*\* | 1 | .529\*\* | .566\*\* | .414\*\* | .497\*\* | .732\*\* |
| Sig. (2-tailed) | .000 | .281 | .000 |  | .000 | .000 | .000 | .000 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| X55 | Pearson Correlation | .470\*\* | .307\*\* | .401\*\* | .529\*\* | 1 | .442\*\* | .219 | .498\*\* | .706\*\* |
| Sig. (2-tailed) | .000 | .009 | .000 | .000 |  | .000 | .065 | .000 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| X56 | Pearson Correlation | .638\*\* | .222 | .470\*\* | .566\*\* | .442\*\* | 1 | .455\*\* | .613\*\* | .777\*\* |
| Sig. (2-tailed) | .000 | .061 | .000 | .000 | .000 |  | .000 | .000 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| X57 | Pearson Correlation | .527\*\* | .192 | .388\*\* | .414\*\* | .219 | .455\*\* | 1 | .547\*\* | .628\*\* |
| Sig. (2-tailed) | .000 | .107 | .001 | .000 | .065 | .000 |  | .000 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| X58 | Pearson Correlation | .617\*\* | .415\*\* | .514\*\* | .497\*\* | .498\*\* | .613\*\* | .547\*\* | 1 | .827\*\* |
| Sig. (2-tailed) | .000 | .000 | .000 | .000 | .000 | .000 | .000 |  | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| JmlX5 | Pearson Correlation | .828\*\* | .504\*\* | .708\*\* | .732\*\* | .706\*\* | .777\*\* | .628\*\* | .827\*\* | 1 |
| Sig. (2-tailed) | .000 | .000 | .000 | .000 | .000 | .000 | .000 | .000 |  |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| \*\*. Correlation is significant at the 0.01 level (2-tailed). | | | | | | | | | | |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Correlations** | | | | | | | | |
|  | | Y1 | Y2 | Y3 | Y4 | Y5 | Y6 | JmlY |
| Y1 | Pearson Correlation | 1 | .296\* | .224 | .309\*\* | .353\*\* | .229 | .511\*\* |
| Sig. (2-tailed) |  | .012 | .058 | .008 | .002 | .053 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| Y2 | Pearson Correlation | .296\* | 1 | .508\*\* | .363\*\* | .500\*\* | .415\*\* | .751\*\* |
| Sig. (2-tailed) | .012 |  | .000 | .002 | .000 | .000 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| Y3 | Pearson Correlation | .224 | .508\*\* | 1 | .319\*\* | .302\* | .494\*\* | .718\*\* |
| Sig. (2-tailed) | .058 | .000 |  | .006 | .010 | .000 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| Y4 | Pearson Correlation | .309\*\* | .363\*\* | .319\*\* | 1 | .324\*\* | .243\* | .599\*\* |
| Sig. (2-tailed) | .008 | .002 | .006 |  | .006 | .040 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| Y5 | Pearson Correlation | .353\*\* | .500\*\* | .302\* | .324\*\* | 1 | .457\*\* | .703\*\* |
| Sig. (2-tailed) | .002 | .000 | .010 | .006 |  | .000 | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| Y6 | Pearson Correlation | .229 | .415\*\* | .494\*\* | .243\* | .457\*\* | 1 | .768\*\* |
| Sig. (2-tailed) | .053 | .000 | .000 | .040 | .000 |  | .000 |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| JmlY | Pearson Correlation | .511\*\* | .751\*\* | .718\*\* | .599\*\* | .703\*\* | .768\*\* | 1 |
| Sig. (2-tailed) | .000 | .000 | .000 | .000 | .000 | .000 |  |
| N | 72 | 72 | 72 | 72 | 72 | 72 | 72 |
| \*. Correlation is significant at the 0.05 level (2-tailed). | | | | | | | | |
| \*\*. Correlation is significant at the 0.01 level (2-tailed). | | | | | | | | |

**Uji Reliabilitas**

|  |  |  |
| --- | --- | --- |
| **Reliability Statistics** | | |
| Cronbach's Alpha | Cronbach's Alpha Based on Standardized Items | N of Items |
| .770 | .769 | 10 |

|  |  |  |
| --- | --- | --- |
| **Reliability Statistics** | | |
| Cronbach's Alpha | Cronbach's Alpha Based on Standardized Items | N of Items |
| .799 | .797 | 8 |

|  |  |  |
| --- | --- | --- |
| **Reliability Statistics** | | |
| Cronbach's Alpha | Cronbach's Alpha Based on Standardized Items | N of Items |
| .879 | .884 | 6 |

|  |  |  |
| --- | --- | --- |
| **Reliability Statistics** | | |
| Cronbach's Alpha | Cronbach's Alpha Based on Standardized Items | N of Items |
| .757 | .753 | 5 |

|  |  |  |
| --- | --- | --- |
| **Reliability Statistics** | | |
| Cronbach's Alpha | Cronbach's Alpha Based on Standardized Items | N of Items |
| .863 | .863 | 8 |

|  |  |  |
| --- | --- | --- |
| **Reliability Statistics** | | |
| Cronbach's Alpha | Cronbach's Alpha Based on Standardized Items | N of Items |
| .757 | .768 | 6 |

**Uji Normalitas**

|  |  |  |
| --- | --- | --- |
| **One-Sample Kolmogorov-Smirnov Test** | | |
|  | | Unstandardized Residual |
| N | | 72 |
| Normal Parametersa,b | Mean | .0000000 |
| Std. Deviation | 1.79782649 |
| Most Extreme Differences | Absolute | .061 |
| Positive | .053 |
| Negative | -.061 |
| Kolmogorov-Smirnov Z | | .521 |
| Asymp. Sig. (2-tailed) | | .949 |
| a. Test distribution is Normal. | | |
| b. Calculated from data. | | |

**Uji Multikolinieritas**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Coefficientsa** | | | | | | | | |
| Model | | Unstandardized Coefficients | | Standardized Coefficients | t | Sig. | Collinearity Statistics | |
| B | Std. Error | Beta | Tolerance | VIF |
| 1 | (Constant) | 3.091 | 2.556 |  | 1.209 | .231 |  |  |
| X1 | .037 | .097 | .057 | .384 | .702 | .284 | 3.518 |
| X2 | .106 | .095 | .129 | 1.114 | .269 | .475 | 2.104 |
| X3 | .083 | .113 | .110 | .732 | .467 | .280 | 3.568 |
| X4 | .355 | .131 | .293 | 2.713 | .008 | .544 | 1.838 |
| X5 | .202 | .081 | .317 | 2.486 | .015 | .390 | 2.564 |
| a. Dependent Variable: Y | | | | | | | | |

**Uji Heteroskedastisitas / Uji Glejser**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Coefficientsa** | | | | | | |
| Model | | Unstandardized Coefficients | | Standardized Coefficients | t | Sig. |
| B | Std. Error | Beta |
| 1 | (Constant) | 1.871 | 1.549 |  | 1.207 | .232 |
| X1 | .034 | .059 | .132 | .575 | .567 |
| X2 | -.031 | .058 | -.093 | -.529 | .599 |
| X3 | -.058 | .069 | -.195 | -.849 | .399 |
| X4 | .030 | .079 | .063 | .380 | .705 |
| X5 | -.001 | .049 | -.003 | -.015 | .988 |
| a. Dependent Variable: Abs\_Res | | | | | | |

**Uji Koefisien Determinasi**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Model Summaryb** | | | | |
| Model | R | R Square | Adjusted R Square | Std. Error of the Estimate |
| 1 | .762a | .581 | .549 | 1.865 |
| a. Predictors: (Constant), X5, X2, X4, X1, X3 | | | | |
| b. Dependent Variable: Y | | | | |

**Uji Regresi Linear Berganda**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Coefficientsa** | | | | | | |
| Model | | Unstandardized Coefficients | | Standardized Coefficients | t | Sig. |
| B | Std. Error | Beta |
| 1 | (Constant) | 3.091 | 2.556 |  | 1.209 | .231 |
| X1 | .037 | .097 | .057 | .384 | .702 |
| X2 | .106 | .095 | .129 | 1.114 | .269 |
| X3 | .083 | .113 | .110 | .732 | .467 |
| X4 | .355 | .131 | .293 | 2.713 | .008 |
| X5 | .202 | .081 | .317 | 2.486 | .015 |
| a. Dependent Variable: Y | | | | | | |

**Uji Distribusi F**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **ANOVAa** | | | | | | |
| Model | | Sum of Squares | df | Mean Square | F | Sig. |
| 1 | Regression | 317.626 | 5 | 63.525 | 18.270 | .000b |
| Residual | 229.485 | 66 | 3.477 |  |  |
| Total | 547.111 | 71 |  |  |  |
| a. Dependent Variable: Y | | | | | | |
| b. Predictors: (Constant), X5, X2, X4, X1, X3 | | | | | | |