



# LAMPIRAN



## LAMPIRAN SPSS

No	DPR	CR	QR	TATO	ITO	DAR	DER	ROA	ROE	PER	PBV	size	HS
1	0.17	3.52	3.17	4.87	4.69	0.82	6	0.02	0.18	4.35	1.75	2	1
2	1.06	1.51	1.41	2.17	2.77	0.69	2.25	0	0	3.18	0.57	1	2
3	5.36	1.14	0.66	1.83	5.58	0.67	2.01	0.01	0.04	2.26	0.67	2	1
4	2	1.79	1.02	1.58	5.1	0.47	0.88	0.05	0.09	1.3	0.93	2	1
5	2.54	1.05	0.68	4.01	8.56	0.63	2.01	0.04	0.13	1.78	2.32	2	2
6	3.59	0.86	0.42	5.31	6.9	0.66	1.97	0.03	0.09	2.13	0.18	2	1
7	4.85	1.86	1.49	1.61	0.04	0.31	0.46	0.07	0.11	5.01	0.54	1	1
8	0.02	1.59	1.25	0.22	1.77	0.27	0.46	0.13	0.21	8	1.17	2	2
9	1.23	0.61	0.25	0.54	5.67	0.85	5.74	0.09	0.59	3.69	1.09	2	2
10	0.13	1.26	0.97	5.34	1.99	0.48	1.1	0.13	0.29	0.93	0.27	2	2
11	0.33	1.76	1.19	6.35	8.83	0.27	1	0.2	0.77	1.49	0.44	2	2

<b>12</b>	2.78	0.96	0.01	2.4	2.29	0.78	4.28	5.92	5.02	8.81	0.5	1	1
<b>13</b>	0.19	4.02	2.41	2.49	6.2	0.19	0.26	0.09	0.13	7.37	0.92	2	2
<b>14</b>	0.02	3.6	3.04	1.05	5.45	0.19	0.23	0.09	0.11	0.07	0.01	2	2
<b>15</b>	2.94	1.03	0.67	1.9	7.23	0.59	1.53	0.02	0.06	7.69	1.07	1	1
<b>16</b>	0.22	1.67	0.49	3.64	1.58	0.64	1.75	0.03	0.1	1.69	1.02	2	1
<b>17</b>	0.48	1.85	1.18	2.66	3.66	0.51	1.05	0.1	0.21	3.39	0.72	1	2
<b>18</b>	0.97	1.38	0.72	3.02	2.01	0.59	1.43	0.07	0.16	1.56	1.9	1	1
<b>19</b>	0.02	6.33	5.4	1.58	1.46	0.16	0.2	0.2	0.24	2.61	3.05	2	2
<b>20</b>	0.37	1.69	0.36	4.69	3.07	0.4	0.66	0.16	0.27	4	3.49	1	2
<b>21</b>	0.07	4.87	3.47	5.87	1.76	0.28	0.4	0.08	0.12	8.01	1.1	2	2
<b>22</b>	0.58	10.19	1.64	2.12	1.43	2.32	1.77	3.4	1.84	4.98	1.2	1	1
<b>23</b>	0.25	3.72	3.16	5.12	2.35	0.25	0.33	0.13	0.17	1.93	1.89	1	1
<b>24</b>	0.15	0.75	0.52	1.55	1.13	0.62	1.91	0.05	0.16	5.48	1.97	1	2
<b>25</b>	4.11	1.76	0.96	3.76	4.57	0.39	0.74	0.12	0.23	4.33	1	2	2
<b>26</b>	0.3	1.13	1.11	1.66	7.65	0.84	0.77	0.03	0.18	5.44	1	1	1

<b>27</b>	1.45	1.71	1.19	1.6	7.68	0.6	0.64	0.08	0.21	2.03	4.74	2	1
<b>28</b>	0.25	1.89	1.53	0.94	5.28	0.49	1	0.04	0.08	4.35	0.78	1	2
<b>29</b>	5.35	1.4	0.95	1.77	7.01	0.51	0.52	0.03	0.07	3.18	0.92	2	1
<b>30</b>	0.38	1.36	1.03	6.13	5.04	0.57	0.25	0.27	0.64	2.26	3.12	2	2
<b>31</b>	4.72	1.26	1.21	1.12	4.94	0.81	0.24	0.04	0.21	1.3	1.15	2	2
<b>32</b>	0.48	1.21	0.66	1.39	6.41	0.71	0.35	0.02	0.06	1.78	0.22	1	1
<b>33</b>	1.17	1.4	1.07	1.59	0.3	0.34	0.36	0.07	0.1	2.13	0.51	2	1
<b>34</b>	0.37	1.35	0.85	1.67	7.71	0.32	0.3	0.16	0.23	8	2.5	1	1
<b>35</b>	0.28	2.13	0.82	3.39	3.5	0.31	0.24	0.11	0.16	3.69	0.02	1	2
<b>36</b>	0.95	2.79	1.63	2.33	5.42	0.28	0.24	0.04	0.06	0.93	0.77	2	2
<b>37</b>	0.19	3.14	2.71	3.73	1.61	0.22	0.17	0.16	0.21	1.49	0.64	1	1
<b>38</b>	0.96	1.25	0.72	2.06	6.47	0.62	0.52	0.03	0.08	8.81	1.12	2	2
<b>39</b>	0.08	1.69	0.62	2.06	3.17	0.51	0.34	0.12	0.24	7.37	0.67	1	1
<b>40</b>	0.3	1.58	0.91	0.07	4.82	0.59	0.35	0.07	0.18	1.63	2.46	2	1
<b>41</b>	0.63	5.17	3.75	2.8	5.12	0.24	0.25	0.02	0.03	0.07	1.67	1	1

<b>42</b>	0.29	4.89	4.06	3.98	7.6	0.21	0.22	0.13	0.17	7.69	1.67	1	2
<b>43</b>	0.19	1.9	1.01	4.01	4.5	0.38	0.27	0.11	0.18	1.69	1.25	1	1
<b>44</b>	0.2	1.24	1.22	1.95	6.44	0.85	5.67	0.03	0.18	3.39	2.64	1	2
<b>45</b>	3.63	2.15	1.31	1.42	4.93	0.47	0.87	0.01	0.03	2.61	0.46	1	1
<b>46</b>	0.24	1.44	1.17	4.96	5.32	0.64	1.8	0.06	0.15	4	3.62	2	2
<b>47</b>	1.55	1.29	0.64	4.7	5.37	0.69	2.2	0.01	0.02	8.01	0.15	1	2
<b>48</b>	1.06	1.16	0.75	1.46	7.17	0.38	0.62	0.12	0.19	4.35	2.27	1	1
<b>49</b>	0.01	2.12	0.81	3.47	3.39	0.33	0.48	0.12	0.18	3.18	0.02	2	2
<b>50</b>	3.64	1.13	0.8	1.8	7.63	0.63	1.69	0	0.01	2.26	0.54	2	1
<b>51</b>	0.02	1.03	0.46	2.4	3.61	1.21	1.22	0.12	0.13	1.3	0.76	2	2
<b>52</b>	0.64	1.79	0.82	2.82	1.89	0.47	0.88	0.13	0.24	1.78	2.46	1	1
<b>53</b>	0.02	5.26	4	5.09	1.31	0.36	0.45	0.28	0.35	2.13	6.78	2	1
<b>54</b>	0.26	4.31	3.62	4.38	8.19	0.22	0.28	0.14	0.18	5.01	2.17	1	2
<b>55</b>	0.3	1.38	1.35	1.77	6.66	0.84	5.28	0.04	0.26	8	1.73	1	2
<b>56</b>	0.58	1.81	1.03	2.06	5.93	0.4	0.67	0.13	0.21	3.69	4.62	1	2

<b>57</b>	5.17	2.64	1.44	1.59	4.58	0.43	0.76	0	0	0.93	0.22	2	2
<b>58</b>	0.18	1.75	1.02	1.58	3.96	0.53	1.32	0.06	0.15	1.49	2.07	2	2
<b>59</b>	1.2	1.36	0.94	1.46	5.71	0.51	1	0.02	0.03	8.81	0.51	1	2
<b>60</b>	7.86	1.17	0.89	3.23	1.25	0.63	1.73	0.04	0.12	7.37	3.14	1	1
<b>61</b>	8.79	1.06	0.51	3.51	2.86	0.76	3.19	0.01	0.04	1.63	0.13	2	2
<b>62</b>	4.59	0.67	0.22	0.77	3.13	0.86	6.17	0.03	0.25	0.07	1.23	2	1
<b>63</b>	1.47	1.89	1.29	1.41	6.67	0.24	0.32	0.08	0.11	7.69	1.81	2	2
<b>64</b>	1.32	1.69	0.6	3.68	3.21	0.42	0.71	0.07	0.11	1.69	3.38	2	1
<b>65</b>	1.61	1.08	0.85	1.99	1.04	0.63	1.69	0	0.01	3.39	0.5	2	2
<b>66</b>	0.19	1.63	0.93	1.38	6.93	0.51	1.02	0.06	0.12	1.56	0.63	2	2
<b>67</b>	0.5	1.79	0.91	3.21	2.5	0.45	0.82	0.14	0.25	2.61	1.96	1	2
<b>68</b>	0.03	4.71	3.63	1.83	1.65	0.22	0.28	0.31	0.4	4	8.49	2	1
<b>69</b>	0.33	4.24	3.28	3.99	5.33	0.23	0.3	0.11	0.14	8.01	2.67	2	2
<b>70</b>	0.22	0.87	0.42	1.78	6.41	0.66	1.94	0.05	0.15	4.35	1.95	1	2
<b>71</b>	5.37	2.33	1.22	3.65	3.83	0.31	0.45	0.11	0.16	3.18	1.13	1	2

<b>72</b>	3.59	1.26	1.41	2.17	8.56	0.62	1.91	0.05	0.16	2.26	1.17	2	2
<b>73</b>	4.85	1.21	0.66	1.83	6.9	0.39	0.74	0.12	0.23	1.3	1.09	2	2
<b>74</b>	0.02	1.4	1.02	1.58	0.04	0.84	0.77	0.03	0.18	1.78	0.27	1	1
<b>75</b>	1.23	7.09	0.68	4.01	1.77	0.6	0.64	0.08	0.21	2.13	0.44	1	2
<b>76</b>	0.13	1.35	0.42	5.31	5.67	0.49	1	0.04	0.08	5.01	0.5	2	2
<b>77</b>	0.33	2.13	1.49	1.61	1.99	0.51	0.52	0.03	0.07	8	0.92	2	2
<b>78</b>	2.78	2.79	1.25	0.22	8.83	0.57	0.25	0.27	0.64	3.69	1.39	1	2
<b>79</b>	0.19	3.14	0.25	0.54	2.29	0.81	0.24	0.04	0.21	0.93	0.01	1	1
<b>80</b>	0.02	1.69	1.19	6.35	8.83	0.34	0.36	0.07	0.1	8.81	1.02	2	2
<b>81</b>	2.94	1.58	0.01	2.4	5.45	0.43	0.2	0.07	0.13	7.37	0.72	2	1
<b>82</b>	0.22	5.17	2.41	2.49	7.23	0.32	0.3	0.16	0.23	1.63	1.9	2	2
<b>83</b>	0.48	4.89	0.95	1.85	1.58	0.31	0.24	0.11	0.16	0.07	3.05	2	1
<b>84</b>	0.97	1.9	3.04	1.05	3.66	0.28	0.24	0.04	0.06	7.69	3.49	2	2
<b>85</b>	0.02	1.24	0.67	1.9	2.01	0.22	0.17	0.16	0.21	1.69	1.1	2	2
<b>86</b>	0.37	1.94	0.49	3.64	1.46	0.62	0.52	0.03	0.08	3.39	1.2	1	2



<b>87</b>	0.07	2.15	1.18	2.66	3.07	0.51	0.34	0.12	0.24	1.56	1.89	2	1
<b>88</b>	0.58	1.44	0.72	3.02	1.76	0.59	0.35	0.07	0.18	2.61	1.97	2	2
<b>89</b>	0.25	1.29	5.4	1.58	1.43	0.24	0.25	0.02	0.03	4	1	2	1
<b>90</b>	0.15	1.16	0.36	4.69	2.35	0.21	0.22	0.13	0.17	8.01	1	1	2
<b>91</b>	4.11	2.12	3.47	5.87	1.13	0.38	0.27	0.11	0.18	4.35	4.74	2	1
<b>92</b>	0.3	1.13	1.64	2.12	4.57	0.85	5.67	0.03	0.18	3.18	0.78	2	1
<b>93</b>	1.45	1.03	3.16	5.12	7.65	0.46	0.86	0.21	0.4	2.26	0.92	2	2
<b>94</b>	0.25	1.79	0.52	1.55	7.68	0.47	0.87	0.01	0.03	1.3	3.12	2	1
<b>95</b>	5.35	5.26	0.96	3.76	8.56	0.64	1.8	0.06	0.15	1.78	1.15	1	1
<b>96</b>	0.38	4.31	1.11	1.66	6.9	0.69	2.2	0.01	0.02	2.13	0.22	2	2
<b>97</b>	4.72	1.38	1.19	1.6	0.04	0.38	0.62	0.12	0.19	5.01	0.51	2	2
<b>98</b>	0.48	1.81	1.41	0.94	1.77	0.33	0.48	0.12	0.18	8	0.2	2	2
<b>99</b>	1.17	2.64	0.66	1.77	5.67	0.63	1.69	0	0.01	3.69	1.17	2	2
<b>100</b>	0.37	1.26	0.68	1.12	8.83	0.47	0.88	0.13	0.24	1.49	0.27	1	1
<b>101</b>	0.28	1.21	0.42	1.39	2.29	0.36	0.45	0.28	0.35	8.81	0.44	2	2

<b>102</b>	0.95	1.4	1.49	2.17	6.2	0.22	0.28	0.14	0.18	7.37	0.5	2	2
<b>103</b>	0.19	7.09	1.25	1.83	8.83	0.84	5.28	0.04	0.26	1.63	0.92	1	1
<b>104</b>	0.96	1.35	0.25	1.58	5.45	0.62	1.91	0.05	0.16	0.07	1.39	2	1
<b>105</b>	0.08	2.13	0.97	4.01	7.23	0.39	0.74	0.12	0.23	7.69	0.01	1	2
<b>106</b>	0.3	2.79	1.19	5.31	1.58	0.84	0.77	0.03	0.18	1.69	1.07	2	1
<b>107</b>	0.63	3.14	0.01	1.61	3.66	0.6	0.64	0.08	0.21	3.39	1.02	1	2
<b>108</b>	0.29	1.25	2.41	0.22	2.01	0.49	1	0.04	0.08	1.56	0.72	2	1
<b>109</b>	0.19	1.69	0.95	0.54	1.46	0.51	0.52	0.03	0.07	2.61	1.9	2	1
<b>110</b>	0.2	1.58	3.04	5.34	3.07	0.57	0.25	0.27	0.64	4	3.05	2	2
<b>111</b>	3.63	4.89	1.41	2.4	1.43	0.71	0.35	0.02	0.06	4.35	1.1	2	1
<b>112</b>	3.59	1.9	0.66	2.49	2.35	0.34	0.36	0.07	0.1	3.18	1.2	1	1
<b>113</b>	4.85	1.24	1.02	1.85	1.13	0.43	0.2	0.07	0.13	2.26	1.89	2	2
<b>114</b>	0.02	1.94	0.68	1.05	4.57	0.32	0.3	0.16	0.23	1.3	1.97	2	2
<b>115</b>	0.33	1.29	1.25	2.66	8.56	0.22	0.17	0.16	0.21	5.01	4.74	2	2
<b>116</b>	2.78	1.16	0.25	3.02	6.9	0.62	0.52	0.03	0.08	8	0.78	2	2

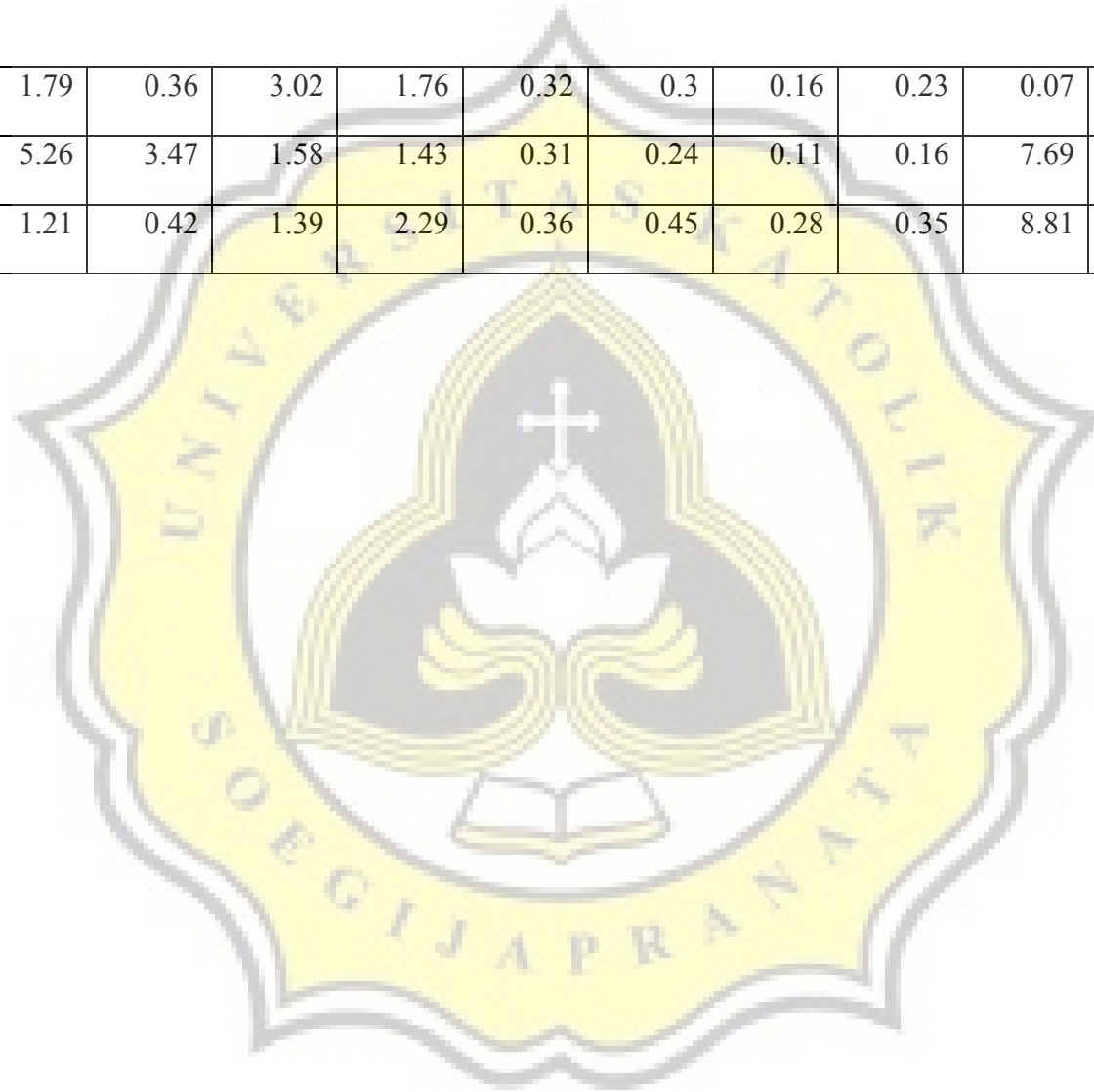
<b>117</b>	0.19	2.12	0.97	1.58	0.04	0.51	0.34	0.12	0.24	3.69	0.92	2	2
<b>118</b>	0	1.13	1.19	4.69	1.77	0.59	0.35	0.07	0.18	0.93	3.12	2	2
<b>119</b>	0.02	1.03	0.01	5.87	5.67	0.24	0.25	0.02	0.03	1.49	1.15	1	1
<b>120</b>	2.94	1.79	2.41	2.12	1.99	0.21	0.22	0.13	0.17	8.81	0.22	2	1
<b>121</b>	0.22	5.26	0.95	5.12	8.83	0.38	0.27	0.11	0.18	7.37	0.51	1	2
<b>122</b>	0.48	4.31	3.04	1.55	2.29	0.85	5.67	0.03	0.18	1.63	0.2	1	1
<b>123</b>	0.97	1.38	0.67	3.76	6.2	0.46	0.86	0.21	0.4	0.07	2.5	2	2
<b>124</b>	0.02	1.81	0.49	1.66	8.83	0.47	0.87	0.01	0.03	7.69	1.17	1	2
<b>125</b>	0.37	2.64	1.18	1.6	5.45	0.64	1.8	0.06	0.15	1.69	1.09	2	2
<b>126</b>	0.07	1.75	0.72	0.94	7.23	0.69	2.2	0.01	0.02	3.39	0.27	1	1
<b>127</b>	0.58	1.26	5.4	1.77	1.58	0.38	0.62	0.12	0.19	1.56	0.44	1	1
<b>128</b>	0.25	1.21	0.36	6.13	3.66	0.33	0.48	0.12	0.18	2.61	0.5	1	2
<b>129</b>	0.15	1.4	3.47	1.12	2.01	0.63	1.69	0	0.01	4	0.92	2	2
<b>130</b>	4.11	7.09	1.64	1.39	1.46	1.21	1.22	0.12	0.13	4.35	1.39	1	1
<b>131</b>	0.3	1.35	3.16	2.17	3.07	0.47	0.88	0.13	0.24	3.18	0.01	2	1

<b>132</b>	1.45	2.13	0.52	1.83	1.76	0.36	0.45	0.28	0.35	2.26	1.07	1	2
<b>133</b>	0.25	2.79	0.96	1.58	1.43	0.22	0.28	0.14	0.18	1.3	1.02	2	1
<b>134</b>	5.35	3.14	1.11	4.01	2.35	0.84	5.28	0.04	0.26	1.78	0.72	2	2
<b>135</b>	0.38	1.25	1.19	5.31	1.13	0.62	1.91	0.05	0.16	2.13	1.9	2	2
<b>136</b>	4.72	1.69	1.41	1.61	4.57	0.39	0.74	0.12	0.23	5.01	3.05	1	1
<b>137</b>	0.48	1.58	0.66	0.22	7.65	0.84	0.77	0.03	0.18	8	3.49	2	1
<b>138</b>	1.17	5.17	1.02	0.54	7.68	0.6	0.64	0.08	0.21	3.69	1.1	1	1
<b>139</b>	0.37	1.9	0.42	6.35	6.9	0.51	0.52	0.03	0.07	1.49	1.89	1	2
<b>140</b>	0.28	1.24	1.49	2.4	0.04	0.57	0.25	0.27	0.64	8.81	1.97	2	2
<b>141</b>	0.95	1.94	1.25	2.49	1.77	0.81	0.24	0.04	0.21	7.37	1	2	1
<b>142</b>	0.19	2.15	0.25	1.85	5.67	0.71	0.35	0.02	0.06	1.63	1	1	2
<b>143</b>	0.96	1.44	0.97	1.05	1.99	0.34	0.36	0.07	0.1	0.07	4.74	1	1
<b>144</b>	0.08	1.29	1.19	1.9	8.83	0.43	0.2	0.07	0.13	7.69	0.78	2	2
<b>145</b>	0.3	1.16	0.01	3.64	2.29	0.32	0.3	0.16	0.23	1.69	0.92	1	2
<b>146</b>	0.63	2.12	2.41	2.66	6.2	0.31	0.24	0.11	0.16	3.39	3.12	2	2

<b>147</b>	0.29	1.13	0.95	3.02	8.83	0.28	0.24	0.04	0.06	1.56	1.15	1	1
<b>148</b>	0.19	1.03	1.41	1.58	5.45	0.22	0.17	0.16	0.21	2.61	0.22	1	1
<b>149</b>	0.2	1.79	0.66	4.69	7.23	0.62	0.52	0.03	0.08	4.35	0.51	1	2
<b>150</b>	3.63	4.31	0.68	2.12	3.66	0.59	0.35	0.07	0.18	2.26	1.17	2	2
<b>151</b>	3.59	1.38	0.42	5.12	2.01	0.24	0.25	0.02	0.03	1.3	1.09	2	1
<b>152</b>	4.85	1.81	1.49	1.55	1.46	0.21	0.22	0.13	0.17	1.78	0.27	1	2
<b>153</b>	0.02	2.64	1.25	3.76	3.07	0.38	0.27	0.11	0.18	2.13	0.44	2	1
<b>154</b>	1.23	1.75	0.25	1.66	1.76	0.85	5.67	0.03	0.18	5.01	0.5	2	1
<b>155</b>	0.13	1.26	0.97	1.6	1.43	0.46	0.86	0.21	0.4	8	0.92	2	2
<b>156</b>	0.33	1.21	1.19	0.94	2.35	0.47	0.87	0.01	0.03	3.69	1.39	2	1
<b>157</b>	2.78	1.4	0.01	1.77	1.13	0.64	1.8	0.06	0.15	0.93	0.01	1	1
<b>158</b>	0.19	7.09	2.41	6.13	4.57	0.69	2.2	0.01	0.02	1.49	1.07	2	2
<b>159</b>	0.02	2.13	3.04	1.39	7.68	0.33	0.48	0.12	0.18	7.37	0.72	2	2
<b>160</b>	2.94	2.79	0.67	2.17	8.56	0.63	1.69	0	0.01	1.63	1.9	2	2
<b>161</b>	0.22	3.14	0.49	1.83	6.9	1.21	1.22	0.12	0.13	0.07	3.05	2	2

<b>162</b>	0.48	1.25	1.18	1.58	0.04	0.47	0.88	0.13	0.24	7.69	3.49	1	1
<b>163</b>	0.97	1.69	0.72	4.01	1.77	0.36	0.45	0.28	0.35	4.35	1.1	2	2
<b>164</b>	0.02	1.58	1.4	5.31	5.67	0.22	0.28	0.14	0.18	3.18	1.2	2	2
<b>165</b>	0.37	5.17	0.36	1.61	1.99	0.84	5.28	0.04	0.26	2.26	1.89	1	1
<b>166</b>	0.07	4.89	3.47	0.22	8.83	0.62	1.91	0.05	0.16	1.3	1.97	2	1
<b>167</b>	0.58	1.9	1.64	0.54	2.29	0.39	0.74	0.12	0.23	1.78	1	1	2
<b>168</b>	0.25	1.24	3.16	5.34	6.2	0.84	0.77	0.03	0.18	2.13	1	1	1
<b>169</b>	0.15	1.94	0.52	6.35	8.83	0.6	0.64	0.08	0.21	5.01	4.74	2	2
<b>170</b>	4.11	2.15	0.96	2.4	5.45	0.49	1	0.04	0.08	8	0.78	1	2
<b>171</b>	0.3	1.44	1.11	2.49	7.23	0.51	0.52	0.03	0.07	3.69	0.92	2	2
<b>172</b>	1.45	1.29	1.19	1.85	1.58	0.57	0.25	0.27	0.64	0.93	3.12	1	1
<b>173</b>	0.25	1.16	0.49	1.05	3.66	0.81	0.24	0.04	0.21	1.49	1.15	1	1
<b>174</b>	5.35	2.12	1.18	1.9	2.01	0.71	0.35	0.02	0.06	8.81	0.22	1	2
<b>175</b>	0.38	1.13	0.72	3.64	1.46	0.34	0.36	0.07	0.1	7.37	0.51	2	2
<b>176</b>	4.72	1.03	1.4	2.66	3.07	0.43	0.2	0.07	0.13	1.63	0.2	1	2

<b>177</b>	0.48	1.79	0.36	3.02	1.76	0.32	0.3	0.16	0.23	0.07	0.5	1	1
<b>178</b>	1.17	5.26	3.47	1.58	1.43	0.31	0.24	0.11	0.16	7.69	1.69	2	2
<b>179</b>	0.28	1.21	0.42	1.39	2.29	0.36	0.45	0.28	0.35	8.81	0.44	2	2



## Pengujian Hipotesis Model 1

### Statistic Descriptive

#### Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
DPR	179	.001	5.36	2.4158	18.44352
CR	179	.61	10.19	2.3446	2.51416
QR	179	.01	5.64	1.6489	2.22554
TATO	179	.22	5.31	3.4062	14.16070
ITO	179	1.58	8.83	4.0201	17.67210
DAR	179	.16	2.32	.5251	.29876
DER	179	.17	6.17	1.2671	1.43920
ROA	179	.002	5.92	1.0190	5.94571
ROE	179	.004	5.02	3.8001	29.20449
PER	179	.07	8.11	6.2615	19.18996
PBV	179	.01	8.49	2.6544	4.62129
SIZE	179	1.00	2.00	1.5405	.50176
HS	179	1.00	2.00	1.5676	.49880
Valid N (listwise)	179				

### Uji Normalitas

#### Hasil Uji Normalitas Awal Model 1

#### Tests of Normality

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.247	292	.000	.606	292	.000

a. Lilliefors Significance Correction

#### Hasil Uji Normalitas Akhir Model 1

#### Tests of Normality

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.251	179	.082	.605	189	.000

a. Lilliefors Significance Correction



### Uji Autokorelasi Model 1

#### Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,439 <sup>a</sup>	,193	,176	18,28049	2,201

a. Predictors: (Constant), HS, PER, DER, CR, ITO, ROE, SIZE, PBV, TATO, DAR

b. Dependent Variable: DPR

### Uji Statistik F

#### ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3778,812	10	377,881	4,131	,035 <sup>a</sup>
	Residual	21053,113	178	334,176		
	Total	24831,924	188			

a. Predictors: (Constant), HS, PER, DER, CR, ITO, ROE, SIZE, PBV, TATO, DAR

b. Dependent Variable: DPR

### Uji Hipotesis dan Uji Multikolinearitas

#### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	21,493	11,413		1,883	,064		
	CR	1,307	,406	,178	3,218	,023	,629	1,591
	TATO	,093	,045	,072	2,048	,043	,615	1,627
	ITO	1,035	,313	,034	3,308	,022	,606	1,650
	DAR	2,187	10,239	,035	,214	,832	,489	2,044
	DER	,372	2,028	,029	,183	,855	,538	1,860
	ROE	,077	,024	,122	3,174	,026	,808	1,238
	PER	,143	,047	,149	3,030	,031	,645	1,551
	PBV	,614	,305	,154	2,015	,046	,622	1,607
	SIZE	2,415	5,103	,066	,473	,638	,698	1,432
	HS	-10,179	4,894	-,275	-1,980	,060	,768	1,302

a. Dependent Variable: DPR

### Uji Heteroskedastisitas

Coefficients<sup>a</sup>

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	23,018	8,256		2,788	,007
CR	-,711	,776	-,131	-,916	,363
TATO	,025	,139	,026	,178	,859
ITO	-,021	,112	-,028	-,190	,850
DAR	2,798	7,406	,061	,378	,707
DER	-,124	1,467	-,013	-,085	,933
ROE	-,053	,059	-,113	-,895	,374
PER	-,072	,100	-,101	-,716	,477
PBV	,053	,425	,018	,124	,901
SIZE	3,796	3,691	,139	1,028	,308
HS	-1,952	,540	-,399	-1,094	,294

a. Dependent Variable: ABS\_RES

## Pengujian Hipotesis Model 2

### Statistic Descriptive

#### Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
DPR	204	.05	5.55	2.8968	13.26311
CR	204	.61	11.20	5.4619	2.61427
QR	204	.22	6.64	1.7366	12.3189
TATO	204	.22	8.87	5.6145	18.3175
ITO	204	2.58	9.44	4.5851	10.71819
DAR	204	.20	2.32	.5092	.30705
DER	204	.17	6.17	1.2358	1.45631
ROA	204	.05	3.40	.4364	2.84910
ROE	204	.08	5.84	.4389	12.1630
PER	204	.07	9.07	3.2345	14.97420
PBV	204	.01	9.49	2.6724	4.65579
Valid N (listwise)	204				

### Uji Normalitas

### Tests of Normality

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	,510	204	,069	,724	204	,000

a. Lilliefors Significance Correction

### Uji Autokorelasi

#### Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,450 <sup>a</sup>	,203	,186	18,61419	2,200

a. Predictors: (Constant), PBV, DER, TATO, CR, ROE, PER, ITO, DAR

b. Dependent Variable: DPR

### Uji Statistik F

#### ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2310,212	8	288,776	3,833	,036 <sup>a</sup>
	Residual	22521,713	180	346,488		
	Total	24831,924	188			

a. Predictors: (Constant), PBV, DER, TATO, CR, ROE, PER, ITO, DAR

b. Dependent Variable: DPR

### Uji Hipotesis dan Uji Multikolinearitas

## Coefficients

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	8,783	5,007		1,754	,084		
	CR	1,606	,631	,219	2,544	,027	,694	1,442
	TATO	,052	,023	,040	2,275	,039	,653	1,532
	ITO	1,038	,320	,361	3,239	,022	,610	1,639
	DAR	5,479	10,285	,089	,533	,596	,503	1,989
	DER	-,041	1,989	-,003	-,021	,984	,579	1,727
	ROE	,068	,030	,108	2,269	,040	,868	1,152
	PER	,194	,091	,202	2,138	,042	,667	1,500
	PBV	1,077	,514	,270	2,096	,047	,734	1,363

a. Dependent Variable: DPR

## Uji Heteroskedastisitas

Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	12,452	3,814		3,265	,002
	CR	-1,397	,793	-,254	-1,763	,083
	TATO	,056	,145	,058	,387	,700
	ITO	-,020	,120	-,025	-,164	,870
	DAR	6,505	7,834	,141	,830	,409
	DER	-1,023	1,515	-,107	-,675	,502
	ROE	-,044	,061	-,094	-,729	,469
	PER	-,007	,106	-,010	-,068	,946
	PBV	-,217	,419	-,073	-,518	,606

a. Dependent Variable: ABS\_RES2

## Pengujian Hipotesis 3a (Size Kecil)

## Statistic Descriptive

Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
DPR	198	,15	10.19	6.8232	20.88451
CR	198	,21	9.92	5.8478	15.43175

QR	198	.13	15.53	8.8004	20.11587
TATO	198	.05	5.31	1.1470	.97109
ITO	198	.01	5.45	2.3811	19.51353
DAR	198	1.74	2.32	.5004	.44063
DER	198	.07	13.07	8.3124	20.18027
ROA	198	.09	9.31	6.0880	.05940
ROE	198	.01	9.59	4.1832	.12003
PER	198	1.98	7.84	1.8672	11.43398
PBV	198	.72	6.60	2.6600	12.64996
Valid N (listwise)	198				

#### Frekuensi Ukuran Perusahaan (Size)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	87	45.9	45.9	45.9
	2.00	92	54.1	54.1	100.0
	Total	179	100.0	100.0	

#### Uji Normalitas

##### Tests of Normality

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	,236	198	,098	,751	198	,000

a. Lilliefors Significance Correction

#### Uji Autokorelasi

**Model Summary<sup>b,c</sup>**

Model	R		R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson Statistic	
	SIZE = 1,00 (Selected)	SIZE ~ = 1,00 (Unselected)				SIZE = 1,00 (Selected)	SIZE ~ = 1,00 (Unselected)
1	,499 <sup>a</sup>	,068	,249	,201	14,37595	1,930	2,070

a. Predictors: (Constant), PBV, CR, ITO, DER, PER, TATO, DAR, ROE

b. Unless noted otherwise, statistics are based only on cases for which SIZE = 1,00.

c. Dependent Variable: DPR

**Uji Statistik F****ANOVA<sup>b,c</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1717,043	8	214,630	3,039	,043 <sup>a</sup>
	Residual	5166,699	78	206,668		
	Total	6883,742	86			

a. Predictors: (Constant), PBV, CR, ITO, DER, PER, TATO, DAR, ROE

b. Dependent Variable: DPR

c. Selecting only cases for which SIZE = 1,00

**Uji Hipotesis dan Uji Multikolinearitas****Coefficients<sup>b</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	7,417	5,315		1,396	,175		
	CR	,928	,426	,218	2,179	,042	,422	2,372
	TATO	,202	,067	,273	2,997	,033	,401	2,493
	ITO	,503	,141	,570	3,560	,026	,370	2,703
	DAR	,375	12,516	,010	,030	,976	,266	3,754
	DER	-,455	8,162	-,025	-,056	,956	,148	6,766
	ROE	,036	,018	,106	2,051	,047	,231	4,322
	PER	,153	,188	,178	,816	,422	,633	1,579
	PBV	1,731	,711	,293	2,435	,037	,721	1,387

a. Dependent Variable: DPR

b. Selecting only cases for which SIZE = 1,00

## Uji Heteroskedastisitas

Coefficients <sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	12,428	3,813		3,259	,002
	CR	-1,397	,792	-,254	-1,762	,083
	TATO	,057	,145	,058	,390	,698
	ITO	-,021	,120	-,027	-,173	,863
	DAR	6,535	7,833	,141	,834	,407
	DER	-1,012	1,515	-,105	-,668	,507
	ROE	-,045	,061	-,094	-,730	,468
	PER	-,008	,106	-,011	-,074	,941
	PBV	-,210	,419	-,070	-,501	,618

a. Dependent Variable: ABS\_RES3





### Pengujian Hipotesis 3b (Size Besar )

#### Statistic Descriptive

Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
DPR	193	.20	10.82	6.8553	23.10935
CR	193	.16	5.99	2.3358	8.76157
QR	193	.06	9.72	3.0199	6.06661
TATO	193	.09	5.31	1.1574	.76770
ITO	193	.01	8.97	1.8771	12.10359
DAR	193	.07	2.79	.5385	.50404
DER	193	.24	13.13	4.8805	30.80053
ROA	193	.20	8.42	.0865	.08031
ROE	193	.30	8.63	2.1723	.12610
PER	193	.07	15.58	7.9859	26.14871
PBV	193	1.11	18.90	5.5830	31.77845
Valid N (listwise)	193				

#### Uji Normalitas

### Tests of Normality

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	,221	193	,076	,706	193	,000

a. Lilliefors Significance Correction

### Uji Autokorelasi

#### Model Summary<sup>b,c</sup>

Model	R		R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson Statistic	
	SIZE = 2,00 (Selected)	SIZE ~ = 2,00 (Unselected)				SIZE = 2,00 (Selected)	SIZE ~ = 2,00 (Unselected)
1	,429 <sup>a</sup>	,080	,184	,160	21,95077	2,271	1,986

a. Predictors: (Constant), PBV, TATO, QR, ROE, DER, ITO, PER, DAR, ROA

b. Unless noted otherwise, statistics are based only on cases for which SIZE = 2,00.

c. Dependent Variable: DPR

### Uji Statistik F

#### ANOVA<sup>b,c</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3268,988	9	363,221	3,038	,042 <sup>a</sup>
	Residual	14455,093	92	481,836		
	Total	17724,081	101			

a. Predictors: (Constant), PBV, TATO, QR, ROE, DER, ITO, PER, DAR, ROA

b. Dependent Variable: DPR

c. Selecting only cases for which SIZE = 2,00

### Uji Hipotesis dan Uji Multikolinearitas

**Coefficients<sup>a,b</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	34,554	25,729		1,343	,189		
	QR	5,429	2,298	,196	2,362	,041	,505	1,978
	TATO	,510	,224	,147	2,275	,046	,705	1,418
	ITO	,082	,025	,073	3,319	,022	,518	1,929
	DAR	-19,838	41,463	-,182	-,478	,636	,188	5,314
	DER	1,033	4,127	,082	,250	,804	,251	3,988
	ROA	114,546	43,471	,317	2,635	,037	,109	9,183
	ROE	10,967	56,436	,083	,194	,847	,148	6,754
	PER	,090	,035	,089	2,562	,038	,558	1,791
	PBV	,763	,330	,210	2,313	,045	,468	2,138

a. Dependent Variable: DPR

b. Selecting only cases for which SIZE = 2,00

**Uji Heteroskedastisitas****Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	10,983	3,842		2,858	,006
	CR	-1,532	,798	-,276	-1,918	,059
	TATO	,055	,146	,056	,376	,708
	ITO	-,043	,121	-,055	-,359	,721
	DAR	10,715	7,892	,229	1,358	,179
	DER	-1,228	1,527	-,126	-,804	,424
	ROE	-,047	,061	-,098	-,766	,446
	PER	-,005	,107	-,007	-,050	,961
	PBV	-,190	,422	-,063	-,450	,654

a. Dependent Variable: ABS\_RES4

**Pengujian Hipotesis 4a (Harga Saham Tinggi)****Statistic Descriptive**

Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
DPR	195	,01	10.19	1.0343	8.78235
CR	195	,59	9.92	3.4065	14.05127
QR	195	,25	7.53	2.4220	19.10900

TATO	195	.04	7.36	1.1315	.52756
ITO	195	.01	8.45	1.0571	12.17345
DAR	195	.20	9.79	.5332	.63474
DER	195	.07	5.13	1.0546	20.14439
ROA	195	.05	5.42	3.1111	.08893
ROE	195	.01	9.40	5.1805	.07419
PER	195	.60	5.00	2.4006	14.95658
PBV	195	.72	9.60	5.8808	15.34789
Valid N (listwise)	195				

### Frekuensi Harga Saham

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	82	43.2	43.2	43.2
	2.00	97	56.8	56.8	100.0
Total		179	100.0	100.0	

### Uji Normalitas

#### Tests of Normality

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	,437	195	,087	,156	195	,000

a. Lilliefors Significance Correction

### Uji Autokorelasi

**Model Summary<sup>c</sup>**

Model	R		R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson Statistic	
	HS = 1,00 (Selected)	HS ~= 1,00 (Unselected)				HS = 1,00 (Selected)	HS ~= 1,00 (Unselected)
1	,324 <sup>a</sup>	.	,105	,098	26,47556	1,878	1,835

a. Predictors: (Constant), PBV, ROE, TATO, DAR, PER, DER, ITO, CR

b. Unless noted otherwise, statistics are based only on cases for which HS = 1,00.

c. Dependent Variable: DPR

**Uji Statistik F****ANOVA<sup>b,c</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1894,490	8	236,811	3,034	,042 <sup>a</sup>
	Residual	16121,977	73	700,956		
	Total	18016,467	81			

a. Predictors: (Constant), PBV, ROE, TATO, DAR, PER, DER, ITO, CR

b. Dependent Variable: DPR

c. Selecting only cases for which HS = 1,00

**Uji Hipotesis dan Uji Multikolinearitas****Coefficients<sup>a,b</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	10,486	11,613		,903	,376		
	CR	3,015	,962	,425	3,133	,021	,277	3,616
	TATO	,013	,301	,011	,043	,966	,615	1,626
	ITO	-,077	,316	-,072	-,244	,809	,446	2,240
	DAR	15,827	25,912	,245	,611	,547	,241	4,142
	DER	-3,415	5,292	-,182	-,645	,525	,490	2,040
	ROE	-,065	,125	-,119	-,517	,610	,738	1,355
	PER	,236	,079	,219	2,999	,033	,808	1,237
	PBV	5,451	11,893	,105	,458	,651	,739	1,354

a. Dependent Variable: DPR

b. Selecting only cases for which HS = 1,00

## Uji Heteroskedastisitas

Coefficients <sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	12,452	3,814		3,265	,002
	CR	-1,397	,793	-,254	-1,763	,083
	TATO	,056	,145	,058	,387	,700
	ITO	-,020	,120	-,025	-,164	,870
	DAR	6,505	7,834	,141	,830	,409
	DER	-1,023	1,515	-,107	-,675	,502
	ROE	-,044	,061	-,094	-,729	,469
	PER	-,007	,106	-,010	-,068	,946
	PBV	-,217	,419	-,073	-,518	,606

a. Dependent Variable: ABS\_RES5



## Pengujian Hipotesis 4b (Harga Saham Rendah )

### Statistic Descriptive

Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
DPR	203	.01	5.19	1.0343	8.78235
CR	203	.59	11.92	6.4065	14.05127
QR	203	.25	7.68	4.8197	19.10900
TATO	203	.04	7.36	3.1315	.52756
ITO	203	.01	8.30	2.0571	12.17345
DAR	203	.10	9.99	.5332	.63474
DER	203	.07	9.61	5.5998	28.14439
ROA	203	.05	5.42	3.0736	19.08893
ROE	203	.01	9.40	5.1805	11.07419
PER	203	.60	10.04	5.4006	.95658
PBV	203	.02	9.60	3.8808	.34789
Valid N (listwise)	203				

### Uji Normalitas

#### Tests of Normality

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.252	203	.064	.673	203	.000

a. Lilliefors Significance Correction

### Uji Autokorelasi

**Model Summary<sup>b,c</sup>**

Model	R		R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson Statistic	
	HS = 2,00 (Selected)	HS ~= 2,00 (Unselected)				HS = 2,00 (Selected)	HS ~= 2,00 (Unselected)
1	,534 <sup>a</sup>	,105	,285	,084	10,26088	1,775	1,982

a. Predictors: (Constant), PBV, ROE, ITO, QR, TATO, DAR, PER, DER, ROA

b. Unless noted otherwise, statistics are based only on cases for which HS = 2,00.

c. Dependent Variable: DPR

### Uji Statistik F

**ANOVA<sup>b,c</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1342,640	9	149,182	3,169	,042 <sup>a</sup>
	Residual	3369,140	97	105,286		
	Total	4711,781	106			

a. Predictors: (Constant), PBV, ROE, ITO, QR, TATO, DAR, PER, DER, ROA

b. Dependent Variable: DPR

c. Selecting only cases for which HS = 2,00

### Uji Hipotesis dan Uji Multikolinearitas



Coefficients<sup>a,b</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	7,370	7,880		,935	,357		
	QR	,225	,058	,028	3,913	,010	,438	2,283
	TATO	,008	,003	,005	3,025	,027	,616	1,622
	ITO	,375	,125	,455	2,996	,045	,429	2,329
	DAR	-2,226	11,695	-,047	-,190	,850	,370	2,706
	DER	4,059	1,383	,591	2,935	,048	,254	3,931
	ROA	-14,977	51,620	-,101	-,290	,774	,183	5,453
	ROE	-4,615	20,794	-,066	-,222	,826	,256	3,903
	PER	-,122	,164	-,189	-,744	,463	,346	2,892
	PBV	,039	,485	,021	,081	,936	,336	2,981

a. Dependent Variable: DPR

b. Selecting only cases for which HS = 2,00

## Uji Heteroskedastisitas

Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	23,529	8,141		2,890	,005
	QR	-4,123	2,010	-,558	-1,051	,443
	TATO	-,330	,161	-,284	-1,053	,442
	ITO	,412	,140	,443	1,946	,080
	DAR	-21,528	14,975	-,391	-1,438	,155
	DER	2,209	1,824	,193	1,211	,230
	ROA	4,715	2,732	1,704	1,726	,089
	ROE	-,925	,509	-1,642	-1,817	,074
	PER	-,011	,118	-,013	-,095	,925
	PBV	-,267	,469	-,075	-,570	,571

a. Dependent Variable: ABS\_RES6