

**LAMPIRAN 5**  
**Hasil Uji Validitas 112 (seratus dua belas) Responden**

|                       |                                    | so<br>al<br>1 | so<br>al<br>2 | so<br>al<br>3 | so<br>al<br>4 | so<br>al<br>5 | so<br>al<br>6 | so<br>al<br>7 | so<br>al<br>8 | so<br>al<br>9 | so<br>al<br>10 | so<br>al<br>11 | so<br>al<br>12 | so<br>al<br>13 | so<br>al<br>14 | so<br>al<br>15 | so<br>al<br>16 | so<br>al<br>17 | so<br>al<br>18 | so<br>al<br>19 | so<br>al<br>20 | so<br>al<br>21 | so<br>al<br>22 | so<br>al<br>23 | so<br>al<br>24 | so<br>al<br>25 | so<br>al<br>26 | so<br>al<br>27 | so<br>al<br>28 | so<br>al<br>29 | so<br>r<br>e<br>t<br>o<br>t<br>a<br>l |
|-----------------------|------------------------------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|---------------------------------------|
| s<br>o<br>a<br>l<br>1 | Pear<br>son<br>Corr<br>elati<br>on | 1             | ,0<br>23      | ,2<br>75**    | ,1<br>02      | ,0<br>28      | -,<br>109     | ,2<br>61**    | -,<br>095     | ,1<br>74      | ,0<br>48       | ,0<br>68       | ,1<br>77*      | ,0<br>21       | ,0<br>54       | ,0<br>68       | ,0<br>82       | -,<br>087      | -,<br>060      | ,0<br>29       | ,1<br>78*      | ,2<br>55**     | -,<br>080      | -,<br>012      | ,1<br>23       | ,4<br>01**     | ,0<br>53       | ,1<br>36       | ,0<br>46       | ,1<br>74       | ,3<br>13**                            |
|                       | Sig.<br>(2-<br>taile<br>d)         |               | ,7<br>99      | ,0<br>02      | ,2<br>62      | ,7<br>59      | ,2<br>29      | ,0<br>03      | ,2<br>93      | ,0<br>54      | ,5<br>94       | ,4<br>56       | ,0<br>49       | ,8<br>20       | ,5<br>52       | ,4<br>54       | ,3<br>68       | ,3<br>35       | ,5<br>06       | ,7<br>52       | ,0<br>49       | ,0<br>04       | ,3<br>75       | ,8<br>93       | ,1<br>74       | ,0<br>00       | ,5<br>58       | ,1<br>32       | ,6<br>09       | ,0<br>54       | ,0<br>00                              |
|                       | N                                  | 11<br>2       | 11<br>2       | 11<br>2       | 11<br>2       | 11<br>2       | 11<br>2       | 11<br>2       | 11<br>2       | 11<br>2       | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2                               |
| s<br>o<br>a<br>l<br>2 | Pear<br>son<br>Corr<br>elati<br>on | ,0<br>23      | 1             | ,0<br>38      | ,0<br>59      | ,1<br>18      | ,1<br>29      | ,0<br>86      | ,1<br>20      | ,0<br>83      | -,<br>011      | ,0<br>08       | ,1<br>05       | -,<br>014      | ,1<br>47       | ,0<br>36       | ,4<br>60**     | ,0<br>90       | -,<br>073      | ,0<br>73       | ,2<br>47**     | ,0<br>66       | -,<br>039      | -,<br>024      | ,0<br>47       | -,<br>014      | ,1<br>12       | -,<br>067      | ,9<br>09**     | ,1<br>31       | ,3<br>84**                            |
|                       | Sig.<br>(2-<br>taile<br>d)         | ,7<br>99      |               | ,6<br>75      | ,5<br>13      | ,1<br>94      | ,1<br>54      | ,3<br>44      | ,1<br>83      | ,3<br>57      | ,9<br>05       | ,9<br>31       | ,2<br>45       | ,8<br>75       | ,1<br>03       | ,6<br>89       | ,0<br>00       | ,3<br>22       | ,4<br>22       | ,4<br>22       | ,0<br>06       | ,4<br>68       | ,6<br>71       | ,7<br>89       | ,6<br>08       | ,8<br>78       | ,2<br>18       | ,4<br>61       | ,0<br>00       | ,1<br>47       | ,0<br>00                              |
|                       | N                                  | 11<br>2       | 11<br>2       | 11<br>2       | 11<br>2       | 11<br>2       | 11<br>2       | 11<br>2       | 11<br>2       | 11<br>2       | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2                               |
| s<br>o<br>a<br>l<br>3 | Pear<br>son<br>Corr<br>elati<br>on | ,2<br>75**    | ,0<br>38      | 1             | ,2<br>70**    | ,0<br>60      | ,1<br>56      | ,9<br>74**    | ,0<br>41      | ,0<br>54      | ,0<br>80       | ,2<br>70**     | ,0<br>75       | ,2<br>66**     | ,0<br>57       | ,1<br>04       | ,1<br>07       | ,0<br>29       | ,0<br>40       | ,0<br>89       | ,0<br>44       | ,1<br>65       | ,0<br>58       | ,2<br>55**     | ,0<br>88       | ,1<br>90*      | ,0<br>74       | ,1<br>38       | ,0<br>25       | ,8<br>05**     | ,5<br>65**                            |
|                       | Sig.<br>(2-<br>taile<br>d)         | ,0<br>02      | ,6<br>75      |               | ,0<br>02      | ,5<br>06      | ,0<br>84      | ,0<br>00      | ,6<br>48      | ,5<br>54      | ,3<br>79       | ,0<br>02       | ,4<br>11       | ,0<br>03       | ,5<br>32       | ,2<br>51       | ,2<br>39       | ,7<br>47       | ,6<br>58       | ,3<br>25       | ,6<br>30       | ,0<br>66       | ,5<br>23       | ,0<br>04       | ,3<br>30       | ,0<br>35       | ,4<br>16       | ,1<br>27       | ,7<br>82       | ,0<br>00       | ,0<br>00                              |
|                       | N                                  | 11<br>2       | 11<br>2       | 11<br>2       | 11<br>2       | 11<br>2       | 11<br>2       | 11<br>2       | 11<br>2       | 11<br>2       | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2        | 11<br>2                               |

|                       |                     |        |      |        |        |       |       |        |       |      |       |        |       |        |      |       |       |       |        |        |        |       |       |        |       |       |       |      |       |        |        |
|-----------------------|---------------------|--------|------|--------|--------|-------|-------|--------|-------|------|-------|--------|-------|--------|------|-------|-------|-------|--------|--------|--------|-------|-------|--------|-------|-------|-------|------|-------|--------|--------|
| s<br>o<br>a<br>l<br>4 | Pearson Correlation | .102   | .059 | .270** | 1      | -.062 | .187* | .277** | -.024 | .132 | .190* | .191*  | .013  | .095   | .171 | .071  | .104  | .050  | -.080  | -.034  | .063   | .109  | .105  | .104   | .018  | .010  | .125  | .045 | -.006 | .143   | .323** |
|                       | Sig. (2-tailed)     | .262   | .513 | .002   |        | .494  | .037  | .002   | .796  | .144 | .034  | .034   | .887  | .292   | .058 | .434  | .251  | .582  | .375   | .704   | .486   | .228  | .245  | .249   | .845  | .916  | .165  | .621 | .948  | .113   | .000   |
|                       | N                   | 112    | 112  | 112    | 112    | 112   | 112   | 112    | 112   | 112  | 112   | 112    | 112   | 112    | 112  | 112   | 112   | 112   | 112    | 112    | 112    | 112   | 112   | 112    | 112   | 112   | 112   | 112  | 112   | 112    | 112    |
| s<br>o<br>a<br>l<br>5 | Pearson Correlation | .028   | .118 | .060   | -.062  | 1     | -.019 | .089   | .115  | .087 | .078  | -.050  | .023  | .022   | .166 | -.087 | -.008 | .184* | .298** | .917** | .400** | .171  | -.064 | .023   | .040  | .019  | .084  | .035 | .065  | .144   | .333** |
|                       | Sig. (2-tailed)     | .759   | .194 | .506   | .494   |       | .837  | .326   | .205  | .339 | .386  | .579   | .802  | .812   | .066 | .338  | .926  | .041  | .001   | .000   | .000   | .058  | .477  | .798   | .661  | .834  | .353  | .699 | .470  | .110   | .000   |
|                       | N                   | 112    | 112  | 112    | 112    | 112   | 112   | 112    | 112   | 112  | 112   | 112    | 112   | 112    | 112  | 112   | 112   | 112   | 112    | 112    | 112    | 112   | 112   | 112    | 112   | 112   | 112   | 112  | 112   | 112    | 112    |
| s<br>o<br>a<br>l<br>6 | Pearson Correlation | -.109  | .129 | .156   | .187*  | 1     | -.019 | .134   | .118  | .156 | -.110 | .134   | -.060 | .137   | .116 | .077  | .208* | -.048 | .092   | -.073  | .071   | -.020 | -.037 | .146   | -.047 | -.031 | -.093 | .003 | .119  | .088   | .213*  |
|                       | Sig. (2-tailed)     | .229   | .154 | .084   | .037   | .837  |       | .138   | .190  | .084 | .222  | .138   | .509  | .130   | .200 | .392  | .021  | .593  | .309   | .418   | .434   | .829  | .687  | .106   | .601  | .736  | .302  | .976 | .186  | .331   | .017   |
|                       | N                   | 112    | 112  | 112    | 112    | 112   | 112   | 112    | 112   | 112  | 112   | 112    | 112   | 112    | 112  | 112   | 112   | 112   | 112    | 112    | 112    | 112   | 112   | 112    | 112   | 112   | 112   | 112  | 112   | 112    | 112    |
| s<br>o<br>a<br>l<br>7 | Pearson Correlation | .261** | .086 | .974** | .277** | .089  | .134  | 1      | .069  | .029 | .110  | .277** | .077  | .251** | .088 | .052  | .109  | .057  | .041   | .091   | .073   | .143  | .035  | .239** | .067  | .172  | .076  | .142 | .026  | .826** | .567** |
|                       | Sig. (2-tailed)     | .003   | .344 | .000   | .002   | .326  | .138  |        | .447  | .751 | .225  | .002   | .398  | .005   | .333 | .563  | .226  | .532  | .649   | .312   | .422   | .114  | .698  | .007   | .457  | .055  | .404  | .117 | .776  | .000   | .000   |
|                       | N                   | 112    | 112  | 112    | 112    | 112   | 112   | 112    | 112   | 112  | 112   | 112    | 112   | 112    | 112  | 112   | 112   | 112   | 112    | 112    | 112    | 112   | 112   | 112    | 112   | 112   | 112   | 112  | 112   | 112    | 112    |

|                            |                                    |               |               |            |               |               |          |            |          |          |            |            |           |          |               |               |               |           |           |               |           |               |          |          |               |          |               |           |               |            |            |            |         |         |         |         |         |         |
|----------------------------|------------------------------------|---------------|---------------|------------|---------------|---------------|----------|------------|----------|----------|------------|------------|-----------|----------|---------------|---------------|---------------|-----------|-----------|---------------|-----------|---------------|----------|----------|---------------|----------|---------------|-----------|---------------|------------|------------|------------|---------|---------|---------|---------|---------|---------|
|                            | N                                  | 11<br>2       | 11<br>2       | 11<br>2    | 11<br>2       | 11<br>2       | 11<br>2  | 11<br>2    | 11<br>2  | 11<br>2  | 11<br>2    | 11<br>2    | 11<br>2   | 11<br>2  | 11<br>2       | 11<br>2       | 11<br>2       | 11<br>2   | 11<br>2   | 11<br>2       | 11<br>2   | 11<br>2       | 11<br>2  | 11<br>2  | 11<br>2       | 11<br>2  | 11<br>2       | 11<br>2   | 11<br>2       | 11<br>2    | 11<br>2    | 11<br>2    | 11<br>2 | 11<br>2 | 11<br>2 | 11<br>2 |         |         |
| s<br>o<br>a<br>l<br>8      | Pear<br>son<br>Corr<br>elati<br>on | -<br>,0<br>95 | ,1<br>20      | ,0<br>41   | -<br>,0<br>24 | ,1<br>15      | ,1<br>18 | ,0<br>69   | 1        | ,0<br>41 | ,0<br>34   | ,0<br>17   | ,0<br>04  | ,0<br>48 | -<br>,0<br>61 | -<br>,0<br>99 | ,0<br>53      | ,1<br>62  | ,1<br>97* | ,0<br>91      | ,1<br>03  | -<br>,0<br>61 | ,1<br>59 | ,0<br>28 | ,1<br>11      | ,0<br>90 | -<br>,0<br>16 | ,1<br>59  | ,0<br>95      | ,0<br>41   | ,0<br>41   | ,2<br>47** |         |         |         |         |         |         |
|                            | Sig.<br>(2-<br>taile<br>d)         | ,2<br>93      | ,1<br>83      | ,6<br>48   | ,7<br>96      | ,2<br>05      | ,1<br>90 | ,4<br>47   |          | ,6<br>48 | ,7<br>05   | ,8<br>47   | ,9<br>64  | ,5<br>97 | ,4<br>99      | ,2<br>73      | ,5<br>58      | ,0<br>72  | ,0<br>29  | ,3<br>16      | ,2<br>53  | ,5<br>04      | ,0<br>78 | ,7<br>55 | ,2<br>20      | ,3<br>22 | ,8<br>58      | ,0<br>78  | ,2<br>96      | ,6<br>52   | ,0<br>06   |            |         |         |         |         |         |         |
|                            | N                                  | 11<br>2       | 11<br>2       | 11<br>2    | 11<br>2       | 11<br>2       | 11<br>2  | 11<br>2    | 11<br>2  | 11<br>2  | 11<br>2    | 11<br>2    | 11<br>2   | 11<br>2  | 11<br>2       | 11<br>2       | 11<br>2       | 11<br>2   | 11<br>2   | 11<br>2       | 11<br>2   | 11<br>2       | 11<br>2  | 11<br>2  | 11<br>2       | 11<br>2  | 11<br>2       | 11<br>2   | 11<br>2       | 11<br>2    | 11<br>2    | 11<br>2    | 11<br>2 | 11<br>2 | 11<br>2 | 11<br>2 |         |         |
| s<br>o<br>a<br>l<br>9      | Pear<br>son<br>Corr<br>elati<br>on | ,1<br>74      | ,0<br>83      | ,0<br>54   | ,1<br>32      | ,0<br>87      | ,1<br>56 | ,0<br>29   | ,0<br>41 | 1        | ,0<br>53   | ,0<br>25   | ,2<br>21* | ,1<br>15 | ,1<br>14      | -<br>,0<br>02 | ,0<br>56      | ,0<br>29  | ,0<br>92  | ,0<br>89      | ,1<br>79* | ,2<br>18*     | ,0<br>34 | ,1<br>02 | ,0<br>43      | ,1<br>12 | -<br>,0<br>38 | ,1<br>10  | ,1<br>43      | ,0<br>05   | ,0<br>05   | ,2<br>99** |         |         |         |         |         |         |
|                            | Sig.<br>(2-<br>taile<br>d)         | ,0<br>54      | ,3<br>57      | ,5<br>54   | ,1<br>44      | ,3<br>39      | ,0<br>84 | ,7<br>51   | ,6<br>48 |          | ,5<br>62   | ,7<br>86   | ,0<br>14  | ,2<br>03 | ,2<br>07      | ,9<br>85      | ,5<br>36      | ,7<br>47  | ,3<br>09  | ,3<br>25      | ,0<br>46  | ,0<br>15      | ,7<br>05 | ,2<br>59 | ,6<br>35      | ,1<br>71 | ,6<br>77      | ,2<br>25  | ,1<br>13      | ,9<br>53   | ,0<br>01   |            |         |         |         |         |         |         |
|                            | N                                  | 11<br>2       | 11<br>2       | 11<br>2    | 11<br>2       | 11<br>2       | 11<br>2  | 11<br>2    | 11<br>2  | 11<br>2  | 11<br>2    | 11<br>2    | 11<br>2   | 11<br>2  | 11<br>2       | 11<br>2       | 11<br>2       | 11<br>2   | 11<br>2   | 11<br>2       | 11<br>2   | 11<br>2       | 11<br>2  | 11<br>2  | 11<br>2       | 11<br>2  | 11<br>2       | 11<br>2   | 11<br>2       | 11<br>2    | 11<br>2    | 11<br>2    | 11<br>2 | 11<br>2 | 11<br>2 | 11<br>2 | 11<br>2 |         |
| s<br>o<br>a<br>l<br>1<br>0 | Pear<br>son<br>Corr<br>elati<br>on | ,0<br>48      | -<br>,0<br>11 | ,0<br>80   | ,1<br>90*     | ,0<br>78      | ,1<br>10 | ,1<br>10   | ,0<br>34 | ,0<br>53 | 1          | ,3<br>49** | ,1<br>28  | ,0<br>33 | ,0<br>72      | ,1<br>04      | -<br>,0<br>67 | ,1<br>81* | ,1<br>09  | ,1<br>09      | ,0<br>65  | -<br>,0<br>24 | ,1<br>26 | ,0<br>13 | ,1<br>90*     | ,0<br>29 | ,0<br>27      | ,1<br>81* | ,0<br>07      | ,0<br>84   | ,0<br>84   | ,2<br>56** |         |         |         |         |         |         |
|                            | Sig.<br>(2-<br>taile<br>d)         | ,5<br>94      | ,9<br>05      | ,3<br>79   | ,0<br>34      | ,3<br>86      | ,2<br>22 | ,2<br>25   | ,7<br>05 | ,5<br>62 |            | ,0<br>00   | ,1<br>57  | ,7<br>13 | ,4<br>28      | ,2<br>51      | ,4<br>63      | ,0<br>44  | ,2<br>27  | ,2<br>26      | ,4<br>73  | ,7<br>95      | ,1<br>62 | ,8<br>89 | ,0<br>34      | ,7<br>45 | ,7<br>68      | ,0<br>44  | ,9<br>36      | ,3<br>54   | ,0<br>04   |            |         |         |         |         |         |         |
|                            | N                                  | 11<br>2       | 11<br>2       | 11<br>2    | 11<br>2       | 11<br>2       | 11<br>2  | 11<br>2    | 11<br>2  | 11<br>2  | 11<br>2    | 11<br>2    | 11<br>2   | 11<br>2  | 11<br>2       | 11<br>2       | 11<br>2       | 11<br>2   | 11<br>2   | 11<br>2       | 11<br>2   | 11<br>2       | 11<br>2  | 11<br>2  | 11<br>2       | 11<br>2  | 11<br>2       | 11<br>2   | 11<br>2       | 11<br>2    | 11<br>2    | 11<br>2    | 11<br>2 | 11<br>2 | 11<br>2 | 11<br>2 | 11<br>2 | 11<br>2 |
| s<br>o<br>a<br>l<br>1<br>1 | Pear<br>son<br>Corr<br>elati<br>on | ,0<br>68      | ,0<br>08      | ,2<br>70** | ,1<br>91*     | -<br>,0<br>50 | ,1<br>34 | ,2<br>77** | ,0<br>17 | ,0<br>25 | ,3<br>49** | 1          | ,1<br>28  | ,0<br>27 | ,1<br>16      | ,1<br>14      | ,0<br>75      | ,0<br>72  | ,0<br>89  | -<br>,0<br>23 | ,0<br>47  | ,0<br>14      | ,1<br>27 | ,0<br>08 | -<br>,1<br>30 | ,0<br>44 | ,0<br>40      | ,2<br>20* | -<br>,0<br>21 | ,2<br>37** | ,2<br>37** | ,3<br>20** |         |         |         |         |         |         |

|         |                     |        |       |        |      |       |       |        |       |        |      |      |      |      |      |      |        |       |       |       |       |       |       |        |        |       |        |       |      |        |        |
|---------|---------------------|--------|-------|--------|------|-------|-------|--------|-------|--------|------|------|------|------|------|------|--------|-------|-------|-------|-------|-------|-------|--------|--------|-------|--------|-------|------|--------|--------|
|         | Sig. (2-tailed)     | ,456   | ,931  | ,002   | ,034 | ,579  | ,138  | ,002   | ,847  | ,786   | ,000 | ,156 | ,765 | ,199 | ,206 | ,410 | ,424   | ,328  | ,801  | ,601  | ,878  | ,159  | ,934  | ,149   | ,624   | ,657  | ,014   | ,821  | ,008 | ,000   |        |
|         | N                   | 112    | 112   | 112    | 112  | 112   | 112   | 112    | 112   | 112    | 112  | 112  | 112  | 112  | 112  | 112  | 112    | 112   | 112   | 112   | 112   | 112   | 112   | 112    | 112    | 112   | 112    | 112   | 112  | 112    |        |
| soal 12 | Pearson Correlation | -.177* | ,105  | ,075   | ,013 | ,023  | -.060 | ,077   | ,004  | -.221* | ,128 | ,128 | 1    | ,070 | ,166 | ,041 | ,101   | -.006 | ,085  | -.005 | ,004  | -.005 | -.022 | ,055   | ,088   | ,056  | .239** | -.045 | ,044 | ,168   | .195*  |
|         | Sig. (2-tailed)     | ,049   | ,245  | ,411   | ,887 | ,802  | ,509  | ,398   | ,964  | ,014   | ,157 | ,156 |      | ,440 | ,066 | ,650 | ,265   | ,948  | ,345  | ,956  | ,962  | ,955  | ,808  | ,541   | ,329   | ,539  | ,008   | ,620  | ,629 | ,062   | ,030   |
|         | N                   | 112    | 112   | 112    | 112  | 112   | 112   | 112    | 112   | 112    | 112  | 112  | 112  | 112  | 112  | 112  | 112    | 112   | 112   | 112   | 112   | 112   | 112   | 112    | 112    | 112   | 112    | 112   | 112  | 112    | 112    |
| soal 13 | Pearson Correlation | ,021   | -.014 | .266** | ,095 | ,022  | ,137  | .251** | ,048  | ,115   | ,033 | ,027 | ,070 | 1    | ,163 | ,055 | ,158   | -.057 | .190* | -.022 | -.018 | -.029 | ,117  | .982** | .338** | .181* | .129   | .123  | ,061 | .330** | .508** |
|         | Sig. (2-tailed)     | ,820   | ,875  | ,003   | ,292 | ,812  | ,130  | ,005   | ,597  | ,203   | ,713 | ,765 | ,440 |      | ,070 | ,546 | ,079   | ,530  | ,035  | ,807  | ,842  | ,748  | ,197  | ,000   | ,000   | ,044  | .153   | .173  | ,503 | ,000   | ,000   |
|         | N                   | 112    | 112   | 112    | 112  | 112   | 112   | 112    | 112   | 112    | 112  | 112  | 112  | 112  | 112  | 112  | 112    | 112   | 112   | 112   | 112   | 112   | 112   | 112    | 112    | 112   | 112    | 112   | 112  | 112    | 112    |
| soal 14 | Pearson Correlation | ,054   | ,147  | ,057   | ,171 | -.166 | -.116 | ,088   | -.061 | ,114   | ,072 | ,116 | ,166 | ,163 | 1    | ,159 | .263** | -.013 | -.012 | -.070 | -.027 | -.064 | ,133  | ,142   | ,014   | ,090  | -.017  | -.007 | .170 | .145   | .244** |
|         | Sig. (2-tailed)     | ,552   | ,103  | ,532   | ,058 | ,066  | ,200  | ,333   | ,499  | ,207   | ,428 | ,199 | ,066 | ,070 |      | ,078 | ,003   | ,883  | ,169  | ,058  | ,768  | ,477  | ,140  | ,117   | ,882   | ,320  | ,850   | ,940  | ,060 | ,107   | ,006   |
|         | N                   | 112    | 112   | 112    | 112  | 112   | 112   | 112    | 112   | 112    | 112  | 112  | 112  | 112  | 112  | 112  | 112    | 112   | 112   | 112   | 112   | 112   | 112   | 112    | 112    | 112   | 112    | 112   | 112  | 112    | 112    |

|         |                     |       |       |      |       |       |       |      |       |       |       |      |       |      |       |      |      |      |      |       |      |      |      |      |       |       |      |       |       |      |      |
|---------|---------------------|-------|-------|------|-------|-------|-------|------|-------|-------|-------|------|-------|------|-------|------|------|------|------|-------|------|------|------|------|-------|-------|------|-------|-------|------|------|
| soal 15 | Pearson Correlation | ,068  | ,036  | ,104 | ,071  | -,087 | ,077  | ,052 | -,099 | -,002 | ,104  | ,114 | ,041  | ,055 | ,159  | 1    | ,248 | ,149 | ,026 | -,033 | ,007 | ,086 | ,172 | ,035 | ,002  | ,142  | ,083 | ,147  | ,056  | ,082 | ,277 |
|         | Sig. (2-tailed)     | ,454  | ,689  | ,251 | ,434  | ,338  | ,392  | ,563 | ,273  | ,985  | ,251  | ,206 | ,650  | ,546 | ,078  |      | ,006 | ,098 | ,775 | ,713  | ,937 | ,341 | ,057 | ,701 | ,987  | ,114  | ,357 | ,103  | ,538  | ,367 | ,002 |
|         | N                   | 112   | 112   | 112  | 112   | 112   | 112   | 112  | 112   | 112   | 112   | 112  | 112   | 112  | 112   | 112  | 112  | 112  | 112  | 112   | 112  | 112  | 112  | 112  | 112   | 112   | 112  | 112   | 112   | 112  | 112  |
| soal 16 | Pearson Correlation | ,082  | ,460  | ,107 | ,104  | -,008 | ,208  | ,109 | ,053  | ,056  | -,067 | ,075 | ,101  | ,158 | ,263  | ,248 | 1    | ,025 | ,016 | -,115 | ,083 | ,050 | ,032 | ,142 | -,005 | ,089  | ,133 | -,006 | ,453  | ,148 | ,396 |
|         | Sig. (2-tailed)     | ,368  | ,000  | ,239 | ,251  | ,926  | ,021  | ,226 | ,558  | ,536  | ,463  | ,410 | ,265  | ,079 | ,003  | ,006 |      | ,785 | ,863 | ,202  | ,361 | ,578 | ,721 | ,117 | ,956  | ,325  | ,141 | ,945  | ,000  | ,100 | ,000 |
|         | N                   | 112   | 112   | 112  | 112   | 112   | 112   | 112  | 112   | 112   | 112   | 112  | 112   | 112  | 112   | 112  | 112  | 112  | 112  | 112   | 112  | 112  | 112  | 112  | 112   | 112   | 112  | 112   | 112   | 112  | 112  |
| soal 17 | Pearson Correlation | -,087 | ,090  | ,029 | ,050  | ,184  | -,048 | ,057 | ,162  | ,029  | ,181  | ,072 | -,006 | ,057 | -,013 | ,149 | ,025 | 1    | ,218 | ,216  | ,199 | ,025 | ,106 | ,042 | ,008  | -,090 | ,175 | ,160  | ,028  | ,084 | ,289 |
|         | Sig. (2-tailed)     | ,335  | ,322  | ,747 | ,582  | ,041  | ,593  | ,532 | ,072  | ,747  | ,044  | ,424 | ,948  | ,530 | ,883  | ,098 | ,785 |      | ,015 | ,016  | ,027 | ,784 | ,240 | ,643 | ,925  | ,321  | ,052 | ,076  | ,758  | ,353 | ,001 |
|         | N                   | 112   | 112   | 112  | 112   | 112   | 112   | 112  | 112   | 112   | 112   | 112  | 112   | 112  | 112   | 112  | 112  | 112  | 112  | 112   | 112  | 112  | 112  | 112  | 112   | 112   | 112  | 112   | 112   | 112  | 112  |
| soal 18 | Pearson Correlation | -,060 | -,073 | ,040 | -,080 | ,298  | ,092  | ,041 | ,197  | ,092  | ,109  | ,089 | ,085  | ,190 | -,112 | ,026 | ,016 | ,218 | 1    | ,306  | ,098 | ,010 | ,161 | ,173 | ,045  | -,038 | ,066 | ,091  | -,053 | ,136 | ,301 |

|             |                     |        |        |      |       |        |       |      |       |       |       |       |       |       |       |       |       |       |        |        |        |        |       |       |      |       |      |      |      |      |        |
|-------------|---------------------|--------|--------|------|-------|--------|-------|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|--------|--------|--------|-------|-------|------|-------|------|------|------|------|--------|
|             | Sig. (2-tailed)     | ,506   | ,422   | ,658 | ,375  | ,001   | ,309  | ,649 | ,029  | ,309  | ,227  | ,328  | ,345  | ,035  | ,169  | ,775  | ,863  | ,015  |        | ,001   | ,280   | ,911   | ,074  | ,054  | ,622 | ,676  | ,469 | ,313 | ,558 | ,133 | ,001   |
|             | N                   | 112    | 112    | 112  | 112   | 112    | 112   | 112  | 112   | 112   | 112   | 112   | 112   | 112   | 112   | 112   | 112   | 112   | 112    | 112    | 112    | 112    | 112   | 112   | 112  | 112   | 112  | 112  | 112  | 112  | 112    |
| s o a l 1 9 | Pearson Correlation | ,029   | ,073   | ,089 | -,034 | ,917** | -,073 | ,091 | ,091  | ,089  | ,109  | -,023 | -,005 | ,022  | -,170 | -,033 | -,115 | ,216  | ,306** | 1      | ,412** | ,204   | -,041 | ,024  | ,065 | ,020  | ,087 | ,066 | ,017 | ,119 | ,332** |
|             | Sig. (2-tailed)     | ,752   | ,422   | ,325 | ,704  | ,000   | ,418  | ,312 | ,316  | ,325  | ,226  | ,801  | ,956  | ,807  | ,058  | ,713  | ,202  | ,016  | ,001   |        | ,000   | ,023   | ,650  | ,793  | ,474 | ,829  | ,339 | ,468 | ,849 | ,187 | ,000   |
|             | N                   | 112    | 112    | 112  | 112   | 112    | 112   | 112  | 112   | 112   | 112   | 112   | 112   | 112   | 112   | 112   | 112   | 112   | 112    | 112    | 112    | 112    | 112   | 112   | 112  | 112   | 112  | 112  | 112  | 112  | 112    |
| s o a l 2 0 | Pearson Correlation | ,178*  | ,247** | ,044 | ,063  | ,400** | ,071  | ,073 | ,103  | ,179* | ,065  | ,047  | ,004  | -,018 | ,027  | ,007  | ,083  | ,199* | ,098   | ,412** | 1      | ,300** | ,067  | -,040 | ,045 | -,046 | ,130 | ,108 | ,175 | ,072 | ,388** |
|             | Sig. (2-tailed)     | ,049   | ,006   | ,630 | ,486  | ,000   | ,434  | ,422 | ,253  | ,046  | ,473  | ,601  | ,962  | ,842  | ,768  | ,937  | ,361  | ,027  | ,280   | ,000   |        | ,001   | ,456  | ,663  | ,618 | ,615  | ,149 | ,231 | ,052 | ,424 | ,000   |
|             | N                   | 112    | 112    | 112  | 112   | 112    | 112   | 112  | 112   | 112   | 112   | 112   | 112   | 112   | 112   | 112   | 112   | 112   | 112    | 112    | 112    | 112    | 112   | 112   | 112  | 112   | 112  | 112  | 112  | 112  | 112    |
| s o a l 2 1 | Pearson Correlation | ,255** | ,066   | ,165 | ,109  | ,171   | -,020 | ,143 | -,061 | ,218* | -,024 | ,014  | -,005 | -,029 | -,064 | ,086  | ,050  | ,025  | ,010   | ,204*  | ,300** | 1      | ,180* | -,004 | ,076 | ,125  | ,098 | ,014 | ,014 | ,093 | ,311** |
|             | Sig. (2-tailed)     | ,004   | ,468   | ,066 | ,228  | ,058   | ,829  | ,114 | ,504  | ,015  | ,795  | ,878  | ,955  | ,748  | ,477  | ,341  | ,578  | ,784  | ,911   | ,023   | ,001   |        | ,045  | ,962  | ,403 | ,168  | ,281 | ,875 | ,874 | ,304 | ,000   |
|             | N                   | 112    | 112    | 112  | 112   | 112    | 112   | 112  | 112   | 112   | 112   | 112   | 112   | 112   | 112   | 112   | 112   | 112   | 112    | 112    | 112    | 112    | 112   | 112   | 112  | 112   | 112  | 112  | 112  | 112  | 112    |

|            |                     |       |       |      |      |       |       |      |      |      |      |       |       |      |      |      |       |       |       |       |       |       |      |      |      |      |      |       |      |      |      |     |
|------------|---------------------|-------|-------|------|------|-------|-------|------|------|------|------|-------|-------|------|------|------|-------|-------|-------|-------|-------|-------|------|------|------|------|------|-------|------|------|------|-----|
| soal 1 2 2 | Pearson Correlation | -.080 | -.039 | .058 | .105 | -.064 | -.037 | .035 | .159 | .034 | .126 | .127  | -.022 | .117 | .133 | .172 | .032  | .106  | .161  | -.041 | .067  | .180  | 1    | .112 | .074 | .147 | .146 | .131  | .032 | .112 | .303 |     |
|            | Sig. (2-tailed)     | .375  | .671  | .523 | .245 | .477  | .687  | .698 | .078 | .705 | .162 | .159  | .808  | .197 | .140 | .057 | .721  | .240  | .074  | .650  | .456  | .045  |      | .169 | .413 | .104 | .105 | .146  | .724 | .215 | .001 |     |
|            | N                   | 112   | 112   | 112  | 112  | 112   | 112   | 112  | 112  | 112  | 112  | 112   | 112   | 112  | 112  | 112  | 112   | 112   | 112   | 112   | 112   | 112   | 112  | 112  | 112  | 112  | 112  | 112   | 112  | 112  | 112  |     |
| soal 2 3   | Pearson Correlation | -.012 | -.024 | .255 | .104 | .023  | .146  | .239 | .028 | .102 | .013 | .008  | .055  | .982 | .142 | .035 | .142  | .042  | .173  | .024  | -.040 | -.004 | .112 | 1    | .334 | .212 | .107 | .128  | .049 | .338 | .489 |     |
|            | Sig. (2-tailed)     | .893  | .789  | .004 | .249 | .798  | .106  | .007 | .755 | .259 | .889 | .934  | .541  | .000 | .117 | .701 | .117  | .643  | .054  | .793  | .663  | .962  | .169 |      | .000 | .018 | .236 | .158  | .586 | .000 | .000 |     |
|            | N                   | 112   | 112   | 112  | 112  | 112   | 112   | 112  | 112  | 112  | 112  | 112   | 112   | 112  | 112  | 112  | 112   | 112   | 112   | 112   | 112   | 112   | 112  | 112  | 112  | 112  | 112  | 112   | 112  | 112  | 112  | 112 |
| soal 2 4   | Pearson Correlation | .123  | .047  | .088 | .018 | .040  | -.047 | .067 | .111 | .043 | .190 | -.130 | .088  | .338 | .014 | .002 | -.005 | .008  | .045  | .065  | .045  | .076  | .074 | .334 | 1    | .300 | .230 | -.035 | .092 | .154 | .319 |     |
|            | Sig. (2-tailed)     | .174  | .608  | .330 | .845 | .661  | .601  | .457 | .220 | .635 | .034 | .149  | .329  | .000 | .882 | .987 | .956  | .925  | .622  | .474  | .618  | .403  | .413 | .000 |      | .001 | .010 | .701  | .307 | .088 | .000 |     |
|            | N                   | 112   | 112   | 112  | 112  | 112   | 112   | 112  | 112  | 112  | 112  | 112   | 112   | 112  | 112  | 112  | 112   | 112   | 112   | 112   | 112   | 112   | 112  | 112  | 112  | 112  | 112  | 112   | 112  | 112  | 112  | 112 |
| soal 2 5   | Pearson Correlation | .401  | -.014 | .190 | .010 | .019  | -.031 | .172 | .090 | .112 | .029 | .044  | .056  | .181 | .090 | .142 | .089  | -.090 | -.038 | .020  | -.046 | .125  | .147 | .212 | .300 | 1    | .058 | .094  | .025 | .255 | .383 |     |

|                            |                                    |          |            |          |          |          |          |          |          |          |           |           |            |          |          |          |            |          |          |          |          |          |          |          |           |          |           |          |           |           |            |
|----------------------------|------------------------------------|----------|------------|----------|----------|----------|----------|----------|----------|----------|-----------|-----------|------------|----------|----------|----------|------------|----------|----------|----------|----------|----------|----------|----------|-----------|----------|-----------|----------|-----------|-----------|------------|
|                            | Sig.<br>(2-<br>taile<br>d)         | ,0<br>00 | ,8<br>78   | ,0<br>35 | ,9<br>16 | ,8<br>34 | ,7<br>36 | ,0<br>55 | ,3<br>22 | ,1<br>71 | ,7<br>45  | ,6<br>24  | ,5<br>39   | ,0<br>44 | ,3<br>20 | ,1<br>14 | ,3<br>25   | ,3<br>21 | ,6<br>76 | ,8<br>29 | ,6<br>15 | ,1<br>68 | ,1<br>04 | ,0<br>18 | ,0<br>01  |          | ,5<br>21  | ,2<br>98 | ,7<br>81  | ,0<br>04  | ,0<br>00   |
|                            | N                                  | 11<br>2  | 11<br>2    | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2   | 11<br>2   | 11<br>2    | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2    | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2   | 11<br>2  | 11<br>2   | 11<br>2  | 11<br>2   | 11<br>2   |            |
| s<br>o<br>a<br>l<br>2<br>6 | Pear<br>son<br>Corr<br>elati<br>on | ,0<br>53 | ,1<br>12   | ,0<br>74 | ,1<br>25 | ,0<br>84 | -<br>093 | ,0<br>76 | -<br>016 | -<br>038 | ,0<br>27  | ,0<br>40  | .2<br>39** | ,1<br>29 | -<br>017 | ,0<br>83 | ,1<br>33   | ,1<br>75 | ,0<br>66 | ,0<br>87 | ,1<br>30 | ,0<br>98 | ,1<br>46 | ,1<br>07 | .2<br>30* | ,0<br>58 | 1         | ,0<br>41 | .1<br>82* | .1<br>89* | .3<br>38** |
|                            | Sig.<br>(2-<br>taile<br>d)         | ,5<br>58 | ,2<br>18   | ,4<br>16 | ,1<br>65 | ,3<br>53 | ,3<br>02 | ,4<br>04 | ,8<br>58 | ,6<br>77 | ,7<br>68  | ,6<br>57  | ,0<br>08   | ,1<br>53 | ,8<br>50 | ,3<br>57 | ,1<br>41   | ,0<br>52 | ,4<br>69 | ,3<br>39 | ,1<br>49 | ,2<br>81 | ,1<br>05 | ,2<br>36 | ,0<br>10  | ,5<br>21 |           | ,6<br>47 | ,0<br>43  | ,0<br>36  | ,0<br>00   |
|                            | N                                  | 11<br>2  | 11<br>2    | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2   | 11<br>2   | 11<br>2    | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2    | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2   | 11<br>2  | 11<br>2   | 11<br>2  | 11<br>2   | 11<br>2   |            |
| s<br>o<br>a<br>l<br>2<br>7 | Pear<br>son<br>Corr<br>elati<br>on | ,1<br>36 | -<br>067   | ,1<br>38 | ,0<br>45 | ,0<br>35 | -<br>003 | ,1<br>42 | ,1<br>59 | ,1<br>10 | .1<br>81* | .2<br>20* | -<br>045   | ,1<br>23 | -<br>007 | ,1<br>47 | -<br>006   | ,1<br>60 | ,0<br>91 | ,0<br>66 | ,1<br>08 | ,0<br>14 | ,1<br>31 | ,1<br>28 | -<br>035  | ,0<br>94 | ,0<br>41  | 1        | -<br>047  | .1<br>53  | .3<br>03** |
|                            | Sig.<br>(2-<br>taile<br>d)         | ,1<br>32 | ,4<br>61   | ,1<br>27 | ,6<br>21 | ,6<br>99 | ,9<br>76 | ,1<br>17 | ,0<br>78 | ,2<br>25 | ,0<br>44  | ,0<br>14  | ,6<br>20   | ,1<br>73 | ,9<br>40 | ,1<br>03 | ,9<br>45   | ,0<br>76 | ,3<br>13 | ,4<br>68 | ,2<br>31 | ,8<br>75 | ,1<br>46 | ,1<br>58 | ,7<br>01  | ,2<br>98 | ,6<br>47  |          | ,6<br>04  | ,0<br>89  | ,0<br>01   |
|                            | N                                  | 11<br>2  | 11<br>2    | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2   | 11<br>2   | 11<br>2    | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2    | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2   | 11<br>2  | 11<br>2   | 11<br>2  | 11<br>2   | 11<br>2   | 11<br>2    |
| s<br>o<br>a<br>l<br>2<br>8 | Pear<br>son<br>Corr<br>elati<br>on | ,0<br>46 | .9<br>09** | ,0<br>25 | -<br>006 | ,0<br>65 | ,1<br>19 | ,0<br>26 | ,0<br>95 | ,1<br>43 | ,0<br>07  | -<br>021  | ,0<br>44   | ,0<br>61 | ,1<br>70 | ,0<br>56 | .4<br>53** | ,0<br>28 | -<br>053 | ,0<br>17 | ,1<br>75 | ,0<br>14 | ,0<br>32 | ,0<br>49 | ,0<br>92  | ,0<br>25 | .1<br>82* | -<br>047 | 1         | .1<br>37  | .3<br>89** |
|                            | Sig.<br>(2-<br>taile<br>d)         | ,6<br>09 | ,0<br>00   | ,7<br>82 | ,9<br>48 | ,4<br>70 | ,1<br>86 | ,7<br>76 | ,2<br>96 | ,1<br>13 | ,9<br>36  | ,8<br>21  | ,6<br>29   | ,5<br>03 | ,0<br>60 | ,5<br>38 | ,0<br>00   | ,7<br>58 | ,5<br>58 | ,8<br>49 | ,0<br>52 | ,8<br>74 | ,7<br>24 | ,5<br>86 | ,3<br>07  | ,7<br>81 | ,0<br>43  | ,6<br>04 |           | ,1<br>30  | ,0<br>00   |
|                            | N                                  | 11<br>2  | 11<br>2    | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2   | 11<br>2   | 11<br>2    | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2    | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2  | 11<br>2   | 11<br>2  | 11<br>2   | 11<br>2  | 11<br>2   | 11<br>2   | 11<br>2    |



|  |                     |        |        |        |        |        |      |        |        |        |        |        |      |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
|--|---------------------|--------|--------|--------|--------|--------|------|--------|--------|--------|--------|--------|------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| s<br>o<br>a<br>l<br>2<br>9                     | Pearson Correlation | ,174   | ,131   | .805** | ,143   | ,144   | ,088 | .826** | ,041   | ,005   | ,084   | .237** | ,168 | .330** | ,145   | ,082   | ,148   | ,084   | ,136   | ,119   | ,072   | ,093   | ,112   | .338** | ,154   | .255** | .189   | ,153   | ,137   | 1      | .621** |
|  | Sig. (2-tailed)     | ,054   | ,147   | ,000   | ,113   | ,110   | ,331 | ,000   | ,652   | ,953   | ,354   | ,008   | ,062 | ,000   | ,107   | ,367   | ,100   | ,353   | ,133   | ,187   | ,424   | ,304   | ,215   | ,000   | ,088   | ,004   | ,036   | ,089   | ,130   |        | ,000   |
|  | N                   | 112    | 112    | 112    | 112    | 112    | 112  | 112    | 112    | 112    | 112    | 112    | 112  | 112    | 112    | 112    | 112    | 112    | 112    | 112    | 112    | 112    | 112    | 112    | 112    | 112    | 112    | 112    | 112    | 112    | 112    |
|  | Pearson Correlation | .373** | .384** | .565** | .383** | .373** | .513 | .567** | .547** | .399** | .456** | .370** | .695 | .508** | .374** | .377** | .396** | .389** | .381** | .382** | .388** | .391** | .383** | .489** | .619** | .383** | .438** | .503** | .389** | .621** | 1      |
| s<br>c<br>o<br>r<br>e<br>t<br>o<br>t<br>a<br>l | Sig. (2-tailed)     | ,000   | ,000   | ,000   | ,000   | ,000   | ,017 | ,000   | ,006   | ,001   | ,004   | ,000   | ,030 | ,000   | ,006   | ,002   | ,000   | ,001   | ,001   | ,000   | ,000   | ,000   | ,001   | ,000   | ,000   | ,000   | ,000   | ,001   | ,000   | ,000   |        |
|  | N                   | 112    | 112    | 112    | 112    | 112    | 112  | 112    | 112    | 112    | 112    | 112    | 112  | 112    | 112    | 112    | 112    | 112    | 112    | 112    | 112    | 112    | 112    | 112    | 112    | 112    | 112    | 112    | 112    | 112    | 112    |