











































































Situation 1

1. ADAPTATION
2. INTEGRATION
3. DEFENSE
4. MINIMIZATION
5. ACCEPTANCE
6. DENIAL

Situation 2

1. INTEGRATION
2. DENIAL
3. MINIMIZATION
4. ADAPTATION
5. DEFENSE
6. ACCEPTANCE

Situation 3

1. ACCEPTANCE
2. MINIMIZATION
3. DENIAL
4. ADAPTATION
5. DEFENSE
6. INTEGRATION

Situation 4

1. MINIMIZATION
2. DENIAL
3. ACCEPTANCE
4. DEFENSE
5. INTEGRATION
6. ADAPTATION

Situation 5

1. DEFENSE
2. MINIMIZATION
3. ACCEPTANCE
4. DENIAL
5. INTEGRATION
6. ADAPTATION

Situation 6

1. INTEGRATION
2. DENIAL
3. MINIMIZATION
4. ADAPTATION
5. ACCEPTANCE
6. DEFENSE

Situation 7

1. DEFENSE
2. ADAPTATION
3. MINIMIZATION
4. ACCEPTANCE
5. INTEGRATION
6. DENIAL

Situation 8

1. ADAPTATION
2. DEFENSE
3. ACCEPTANCE
4. INTEGRATION
5. MINIMIZATION
6. DENIAL

Situation 9

1. DEFENSE
2. DENIAL
3. ACCEPTANCE
4. INTEGRATION
5. ADAPTATION
6. MINIMIZATION

Situation 10

1. DEFENSE
2. ACCEPTANCE
3. INTEGRATION
4. DENIAL
5. ADAPTATION
6. MINIMIZATION

Situation 11

1. ACCEPTANCE
2. INTEGRATION
3. DENIAL
4. MINIMIZATION
5. ADAPTATION
6. DEFENSE

Situation 12

1. MINIMIZATION
2. ADAPTATION
3. DEFENSE
4. ACCEPTANCE
5. INTEGRATION
6. DENIAL

Situation 13

1. MINIMIZATION
2. DENIAL
3. ACCEPTANCE
4. INTEGRATION
5. ADAPTATION
6. DEFENSE

Situation 14

1. DENIAL
2. INTEGRATION
3. MINIMIZATION
4. ACCEPTANCE
5. DEFENSE
6. ADAPTATION

Situation 15

1. ACCEPTANCE
2. DENIAL
3. INTEGRATION
4. MINIMIZATION
5. ADAPTATION
6. DEFENSE

Situation 16

1. ACCEPTANCE
2. INTEGRATION
3. MINIMIZATION
4. DENIAL
5. DEFENSE
6. ADAPTATION