

# LAMPIRAN



## Lampiran 1. Surat Penelitian



KEMENTERIAN PENDIDIKAN, KEBUDAYAAN,  
RISET, DAN TEKNOLOGI  
**UNIVERSITAS PENDIDIKAN GANESHA**  
**FAKULTAS EKONOMI**

Jalan Udayana No. 11 Singaraja-Bali. Telepon : (0362) 26830  
Website : <http://www.fe.undiksha.ac.id/>

Nomor : 618/UN48.13.1/DL/2025  
Lamp. : -  
Hal : *Permohonan Data Penelitian*

Singaraja, 26 Maret 2025

Kepada Yth. **Ketua Kelompok Nelayan di Kecamatan Tejakula**  
di  
Tempat

Dengan Hormat,

Wakil Dekan I Fakultas Ekonomi Universitas Pendidikan Ganesha menerangkan bahwa mahasiswa/i tersebut dibawah ini :

Nama : Kadek Linda Ayu Lestari  
NIM. : 2117011080  
Fakultas : Ekonomi  
Jurusan/Prodi : S1 Ekonomi

Bermaksud mengadakan penelitian lapangan untuk menempuh atau menyusun tugas akhir, skripsi dan melengkapi tugas lainnya. Sehubungan dengan hal tersebut, kami mohon izin agar mahasiswa kami dapat melakukan wawancara di tempat yang Bapak/Ibu/Sdr pimpin.

Demikian surat ini kami buat agar bisa digunakan sebagaimana mestinya. Atas perhatian dan kerjasamanya, kami sampaikan terima kasih.

a.n. Dekan,  
Wakil Dekan I,



Ni Made Suci  
NIP. 196810291993032001



**Balai  
Sertifikasi  
Elektronik**

Catatan :

- UU ITE No. 11 Tahun 2008 Pasal 5 ayat 1 "Informasi Elektronik dan/atau Dokumen Elektronik dan/atau hasil cetaknya merupakan alat bukti hukum yang sah"
- Dokumen ini tertanda ditandatangani secara elektronik menggunakan sertifikat elektronik yang diterbitkan BsrE
- Surat ini dapat dibuktikan keasliannya dengan menggunakan *qr code* yang telah tersedia

## Lampiran 2. Daftar Nama Responden Uji Validitas dan Reliabilitas

| No. | Nama             | Umur | Alamat                      |
|-----|------------------|------|-----------------------------|
| 1   | M. Zaid          | 50   | Br Dinas Kauman Pengastulan |
| 2   | Sudirman         | 46   | Br Dinas Kauman Pengastulan |
| 3   | Wahyu Kurniawan  | 40   | Br Dinas Kauman Pengastulan |
| 4   | Ardiansyah       | 38   | Br Dinas Kauman Pengastulan |
| 5   | Alfian           | 35   | Br Dinas Kauman Pengastulan |
| 6   | Muhrim           | 36   | Br Dinas Kauman Pengastulan |
| 7   | Rusman           | 34   | Br Dinas Kauman Pengastulan |
| 8   | Haris Firman     | 35   | Br Dinas Kauman Pengastulan |
| 9   | Syamsul Rizal    | 37   | Br Dinas Kauman Pengastulan |
| 10  | Mulyadi          | 40   | Br Dinas Kauman Pengastulan |
| 11  | M. Nafik         | 36   | Br Dinas Kauman Pengastulan |
| 12  | Abdul Maad       | 33   | Br Dinas Kauman Pengastulan |
| 13  | Arif Rahman      | 35   | Br Dinas Kauman Pengastulan |
| 14  | Syamsul Bahri    | 41   | Br Dinas Kauman Pengastulan |
| 15  | Mujtahidin       | 44   | Br Dinas Kauman Pengastulan |
| 16  | Bachtiar         | 42   | Br Dinas Kauman Pengastulan |
| 17  | M. Jairimi       | 40   | Br Dinas Kauman Pengastulan |
| 18  | H. Iwan Mustafa  | 35   | Br Dinas Kauman Pengastulan |
| 19  | Fathan Karim     | 34   | Br Dinas Kauman Pengastulan |
| 20  | Hisyam           | 42   | Br Dinas Kauman Pengastulan |
| 21  | M. Dayyan        | 43   | Br Dinas Kauman Pengastulan |
| 22  | J.M Putu Swecana | 45   | Br Dinas Sari Pengastulan   |
| 23  | Made Kamiarta    | 41   | Br Dinas Sari Pengastulan   |
| 24  | Made Susana      | 39   | Br Dinas Sari Pengastulan   |
| 25  | Ketut Punia      | 43   | Br Dinas Sari Pengastulan   |
| 26  | Made Mudita      | 43   | Br Dinas Sari Pengastulan   |
| 27  | Komang Dana      | 48   | Br Dinas Sari Pengastulan   |
| 28  | Nyoman Adnyana   | 32   | Br Dinas Sari Pengastulan   |
| 29  | Putu Suardika    | 43   | Br Dinas Sari Pengastulan   |
| 30  | Kadek Artana     | 43   | Br Dinas Sari Pengastulan   |

### Lampiran 3. Kuesioner Penelitian

#### KUESIONER PENELITIAN

Pengaruh Modal dan Produktivitas Terhadap Pendapatan Nelayan di  
Kecamatan Tejakula Kabupaten Buleleng

#### I. Umum

Yth. Kepada Bapak/Ibu Responden,

Pernyataan di bawah ini hanya semata-mata digunakan untuk data penelitian dalam rangka penyusunan skripsi Prodi Pendidikan Ekonomi Fakultas Ekonomi Universitas Pendidikan Ganesha dengan judul “Pengaruh Modal dan Produktivitas Terhadap Pendapatan Nelayan di Kecamatan Tejakula Kabupaten Buleleng”. Maka saya mohon kesediaan Bapak/Ibu untuk mengisi kuesioner sesuai dengan penilaian yang Bapak/Ibu miliki. Jawaban daripada Bapak/Ibu yang sudah diberikan akan sangat membantu penelitian ini dan kuesioner ini dapat digunakan apabila sudah terisi semua.

Seluruh informasi serta data yang Bapak/Ibu berikan akan dijaga kerahasiaannya dan hanya dipergunakan sebagai kepentingan akademis penelitian semata. Saya mengucapkan terima kasih atas kerjasama dan bantuan dari Bapak/Ibu yang telah bersedia meluangkan waktu untuk mengisi kuesioner penelitian ini

Hormat saya,

Kadek Linda Ayu Lestari

## II. Petunjuk Pengisian

1. Bacalah setiap pertanyaan dengan baik sebelum Bapak/Ibu menjawab
2. Pilihlah satu jawaban yang paling sesuai menurut pendapat Bapak/Ibu dengan memberi tanda (✓) pada kolom yang tersedia.

Pilihan jawaban sebagai berikut.

SS : Sangat Setuju  
 S : Setuju  
 CS : Cukup Setuju  
 TS : Tidak Setuju  
 STS : Sangat Tidak Setuju

## III. Identitas Responden

Nama :  
 Usia :  
 Alamat :  
 KUB :  
 Lama di bidang perikanan :  
 Pendapatan perbulan :

## IV. Pernyataan/Pertanyaan

### ➤ Variabel Pendapatan (Y)

| No                                   | Pertanyaan                                                                             | SS | S | CS | TS | STS |
|--------------------------------------|----------------------------------------------------------------------------------------|----|---|----|----|-----|
| <b>Gaji / Upah</b>                   |                                                                                        |    |   |    |    |     |
| 1                                    | Saya memperoleh penghasilan sebagai nelayan dari kegiatan penangkapan ikan             |    |   |    |    |     |
| 2                                    | Saya mengalami perubahan penghasilan setiap bulan tergantung hasil tangkapan           |    |   |    |    |     |
| <b>Pendapatan dari Usaha Sendiri</b> |                                                                                        |    |   |    |    |     |
| 3                                    | Saya merasa pendapatan dari usaha melaut sudah cukup untuk memenuhi kebutuhan keluarga |    |   |    |    |     |
| 4                                    | Harga jual ikan di pasar berpengaruh terhadap pendapatan yang saya peroleh             |    |   |    |    |     |

| <b>Pendapatan dari Usaha Lain</b> |                                                                                                     |  |  |  |  |
|-----------------------------------|-----------------------------------------------------------------------------------------------------|--|--|--|--|
| 5                                 | Saya memiliki properti seperti jukung maupun alat penangkapan ikan yang disewakan kepada orang lain |  |  |  |  |
| 6                                 | Saya memiliki usaha lain selain melaut untuk menambah pendapatan.                                   |  |  |  |  |

➤ **Variabel Modal (X1)**

| No                                                     | Pertanyaan                                                                                                                                               | SS | S | CS | TS | STS |
|--------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|----|---|----|----|-----|
| <b>Struktur Permodalan: modal sendiri dan pinjaman</b> |                                                                                                                                                          |    |   |    |    |     |
| 7                                                      | Modal yang digunakan dalam melakukan kegiatan operasional penangkapan berasal dari iuran nelayan pribadi                                                 |    |   |    |    |     |
| 8                                                      | Ketersediaan peralatan tangkap, armada, dan perlengkapan melaut lainnya cukup atau sesuai dengan kebutuhan dan standar yang diperlukan                   |    |   |    |    |     |
| <b>Pemanfaatan Modal Tambahan</b>                      |                                                                                                                                                          |    |   |    |    |     |
| 9                                                      | Saya merasa bahwa modal tambahan dapat membantu meningkatkan penghasilan dan mengembangkan usaha                                                         |    |   |    |    |     |
| 10                                                     | Saya menggunakan modal tambahan untuk meningkatkan kapasitas produksi dan memperluas daerah penangkapan ikan sehingga hasil tangkapan dapat lebih banyak |    |   |    |    |     |
| <b>Hambatan dalam Mengakses Modal Eksternal</b>        |                                                                                                                                                          |    |   |    |    |     |
| 11                                                     | Saya tidak mengalami kesulitan dalam mendapatkan pinjaman dari lembaga keuangan                                                                          |    |   |    |    |     |
| 12                                                     | Ketika saya membutuhkan tambahan biaya untuk memenuhi kebutuhan melaut, saya dapat mengajukannya dengan mudah                                            |    |   |    |    |     |
| <b>Keadaan Usaha Setelah Menanam Modal</b>             |                                                                                                                                                          |    |   |    |    |     |
| 13                                                     | Saya merasakan adanya peningkatan hasil tangkapan ikan setelah meningkatnya modal usaha yang digunakan                                                   |    |   |    |    |     |
| 14                                                     | Saya dapat melakukan penangkapan ikan dengan lancar karena memiliki modal usaha yang cukup                                                               |    |   |    |    |     |

## ➤ Variabel Produktivitas (X2)

| No                                     | Pertanyaan                                                                                                          | SS | S | CS | TS | STS |
|----------------------------------------|---------------------------------------------------------------------------------------------------------------------|----|---|----|----|-----|
| <b>Kemampuan</b>                       |                                                                                                                     |    |   |    |    |     |
| 15                                     | Saya memiliki kemampuan menangkap ikan                                                                              |    |   |    |    |     |
| 16                                     | Saya mampu menggunakan perahu dan peralatan tangkap ikan                                                            |    |   |    |    |     |
| <b>Meningkatkan Hasil yang Dicapai</b> |                                                                                                                     |    |   |    |    |     |
| 17                                     | Dalam melakukan penangkapan ikan saya selalu bersungguh-sungguh agar mendapatkan hasil yang lebih banyak            |    |   |    |    |     |
| 18                                     | Saya melakukan strategi tertentu, seperti menentukan waktu dan lokasi yang tepat untuk meningkatkan hasil tangkapan |    |   |    |    |     |
| <b>Semangat Kerja</b>                  |                                                                                                                     |    |   |    |    |     |
| 19                                     | Saya tidak pernah mengeluh dan merasa berat terhadap pekerjaan yang saya lakukan                                    |    |   |    |    |     |
| 20                                     | Setiap hari saya melakukan penangkapan ikan dengan semangat                                                         |    |   |    |    |     |
| <b>Pengembangan Diri</b>               |                                                                                                                     |    |   |    |    |     |
| 21                                     | Saya secara aktif meningkatkan kemampuan dalam memahami dan memantau pasang surut air laut                          |    |   |    |    |     |
| 22                                     | Saya selalu berusaha mengembangkan diri dengan belajar untuk teknologi penangkapan ikan yang baru                   |    |   |    |    |     |
| <b>Mutu</b>                            |                                                                                                                     |    |   |    |    |     |
| 23                                     | Saya selalu berusaha meningkatkan kualitas kerja saya                                                               |    |   |    |    |     |
| 24                                     | Saya sering melakukan pengecekan kebersihan kapal dan perlengkapan saya agar kualitas hasil tangkapan tetap terjaga |    |   |    |    |     |
| <b>Efisiensi</b>                       |                                                                                                                     |    |   |    |    |     |
| 25                                     | Saya sangat menjaga kesempurnaan hasil penangkapan ikan                                                             |    |   |    |    |     |
| 26                                     | Saya sering memperhatikan kondisi cuaca dan pasang surut laut untuk memaksimalkan hasil tangkapan saya              |    |   |    |    |     |

#### Lampiran 4. Tabulasi Data Uji Coba Kuesioner

##### 1. Variabel Modal (X1)

| No. | Pernyataan |    |    |    |    |    |    |    | Total |
|-----|------------|----|----|----|----|----|----|----|-------|
|     | x1         | x2 | x3 | x4 | x5 | x6 | x7 | x8 |       |
| 1   | 4          | 3  | 3  | 3  | 3  | 4  | 3  | 3  | 26    |
| 2   | 4          | 3  | 3  | 4  | 4  | 3  | 3  | 3  | 27    |
| 3   | 5          | 5  | 4  | 5  | 5  | 5  | 5  | 2  | 36    |
| 4   | 5          | 4  | 3  | 5  | 5  | 4  | 5  | 5  | 36    |
| 5   | 5          | 4  | 5  | 5  | 5  | 4  | 5  | 5  | 38    |
| 6   | 5          | 5  | 4  | 5  | 5  | 5  | 5  | 5  | 39    |
| 7   | 3          | 3  | 4  | 5  | 3  | 5  | 5  | 5  | 33    |
| 8   | 5          | 4  | 3  | 3  | 4  | 4  | 4  | 5  | 32    |
| 9   | 3          | 4  | 3  | 3  | 4  | 5  | 3  | 4  | 29    |
| 10  | 3          | 4  | 3  | 3  | 4  | 5  | 3  | 4  | 29    |
| 11  | 4          | 4  | 2  | 4  | 4  | 3  | 3  | 4  | 28    |
| 12  | 5          | 3  | 3  | 4  | 3  | 3  | 4  | 4  | 29    |
| 13  | 3          | 3  | 4  | 4  | 3  | 4  | 3  | 4  | 28    |
| 14  | 2          | 5  | 4  | 3  | 3  | 4  | 3  | 4  | 28    |
| 15  | 4          | 4  | 3  | 3  | 3  | 4  | 3  | 3  | 27    |
| 16  | 4          | 4  | 3  | 3  | 5  | 4  | 3  | 3  | 29    |
| 17  | 4          | 4  | 3  | 4  | 5  | 4  | 3  | 3  | 30    |
| 18  | 3          | 5  | 5  | 4  | 5  | 3  | 3  | 5  | 33    |
| 19  | 5          | 4  | 2  | 4  | 3  | 3  | 4  | 4  | 29    |
| 20  | 2          | 4  | 5  | 3  | 4  | 3  | 4  | 4  | 29    |
| 21  | 3          | 4  | 4  | 4  | 3  | 5  | 4  | 3  | 30    |
| 22  | 3          | 5  | 3  | 3  | 3  | 4  | 3  | 4  | 28    |
| 23  | 3          | 3  | 3  | 3  | 3  | 4  | 3  | 3  | 25    |
| 24  | 3          | 4  | 2  | 4  | 4  | 3  | 3  | 3  | 26    |
| 25  | 3          | 4  | 3  | 4  | 5  | 4  | 3  | 3  | 29    |
| 26  | 4          | 3  | 4  | 3  | 4  | 3  | 3  | 3  | 27    |
| 27  | 5          | 5  | 5  | 4  | 3  | 4  | 3  | 3  | 32    |
| 28  | 5          | 5  | 5  | 4  | 3  | 4  | 3  | 3  | 32    |
| 29  | 4          | 5  | 3  | 4  | 3  | 4  | 3  | 3  | 29    |
| 30  | 4          | 4  | 3  | 3  | 5  | 4  | 3  | 3  | 29    |

## 2. Variabel Produktivitas (X2)

| No. | Pernyataan |    |    |    |    |    |    |    |    |     |     |     | Total |
|-----|------------|----|----|----|----|----|----|----|----|-----|-----|-----|-------|
|     | X1         | X2 | X3 | X4 | X5 | X6 | X7 | X8 | X9 | X10 | X11 | X12 |       |
| 1   | 4          | 5  | 5  | 5  | 4  | 4  | 3  | 5  | 4  | 4   | 5   | 5   | 53    |
| 2   | 5          | 4  | 5  | 5  | 3  | 4  | 4  | 5  | 5  | 4   | 4   | 4   | 52    |
| 3   | 5          | 5  | 5  | 5  | 5  | 5  | 5  | 4  | 5  | 4   | 5   | 4   | 57    |
| 4   | 5          | 5  | 5  | 4  | 5  | 4  | 4  | 5  | 5  | 4   | 4   | 5   | 55    |
| 5   | 5          | 5  | 5  | 5  | 5  | 4  | 5  | 4  | 5  | 5   | 4   | 5   | 57    |
| 6   | 4          | 4  | 5  | 5  | 5  | 3  | 5  | 5  | 4  | 4   | 5   | 4   | 53    |
| 7   | 5          | 4  | 5  | 4  | 5  | 4  | 5  | 4  | 5  | 4   | 4   | 5   | 54    |
| 8   | 5          | 4  | 5  | 5  | 4  | 3  | 3  | 5  | 5  | 4   | 5   | 3   | 51    |
| 9   | 4          | 5  | 4  | 3  | 4  | 5  | 4  | 5  | 5  | 4   | 5   | 4   | 52    |
| 10  | 5          | 3  | 5  | 5  | 4  | 4  | 4  | 3  | 5  | 4   | 5   | 5   | 52    |
| 11  | 4          | 4  | 4  | 4  | 4  | 3  | 5  | 3  | 3  | 4   | 4   | 4   | 46    |
| 12  | 5          | 3  | 4  | 5  | 3  | 4  | 5  | 4  | 5  | 3   | 4   | 5   | 50    |
| 13  | 5          | 4  | 4  | 3  | 3  | 3  | 3  | 4  | 4  | 4   | 3   | 4   | 44    |
| 14  | 5          | 5  | 5  | 4  | 3  | 3  | 3  | 3  | 4  | 4   | 4   | 5   | 48    |
| 15  | 5          | 4  | 5  | 5  | 4  | 4  | 5  | 4  | 4  | 4   | 5   | 3   | 52    |
| 16  | 5          | 5  | 5  | 3  | 3  | 2  | 4  | 4  | 4  | 4   | 4   | 4   | 47    |
| 17  | 5          | 4  | 4  | 3  | 4  | 3  | 4  | 4  | 5  | 4   | 4   | 3   | 47    |
| 18  | 5          | 4  | 5  | 5  | 4  | 4  | 3  | 4  | 4  | 4   | 3   | 4   | 49    |
| 19  | 5          | 4  | 5  | 4  | 4  | 4  | 4  | 4  | 4  | 4   | 3   | 4   | 49    |
| 20  | 4          | 4  | 4  | 3  | 4  | 4  | 4  | 4  | 4  | 3   | 4   | 4   | 46    |
| 21  | 4          | 4  | 4  | 5  | 4  | 4  | 3  | 4  | 4  | 4   | 4   | 4   | 48    |
| 22  | 4          | 3  | 5  | 4  | 4  | 4  | 3  | 4  | 4  | 3   | 3   | 4   | 45    |
| 23  | 5          | 4  | 5  | 4  | 4  | 3  | 3  | 4  | 4  | 4   | 4   | 3   | 47    |
| 24  | 4          | 3  | 5  | 4  | 3  | 4  | 4  | 4  | 3  | 3   | 5   | 4   | 46    |
| 25  | 4          | 3  | 5  | 4  | 3  | 4  | 4  | 4  | 5  | 4   | 3   | 3   | 46    |
| 26  | 5          | 4  | 5  | 4  | 3  | 2  | 4  | 4  | 4  | 3   | 4   | 4   | 46    |
| 27  | 3          | 3  | 4  | 4  | 4  | 4  | 4  | 4  | 3  | 4   | 3   | 2   | 42    |
| 28  | 4          | 3  | 5  | 4  | 4  | 4  | 3  | 4  | 5  | 3   | 4   | 3   | 46    |
| 29  | 5          | 4  | 5  | 5  | 4  | 3  | 3  | 5  | 5  | 4   | 5   | 4   | 52    |
| 30  | 4          | 4  | 4  | 5  | 4  | 3  | 3  | 4  | 4  | 4   | 3   | 5   | 47    |

## 3. Variabel Pendapatan (Y)

| No. | Pernyataan |    |    |    |    |    | Total |
|-----|------------|----|----|----|----|----|-------|
|     | Y1         | Y2 | Y3 | Y4 | Y5 | Y6 |       |
| 1   | 5          | 5  | 4  | 3  | 3  | 5  | 25    |
| 2   | 4          | 5  | 3  | 4  | 3  | 4  | 23    |
| 3   | 5          | 5  | 4  | 4  | 3  | 3  | 24    |
| 4   | 5          | 5  | 4  | 5  | 3  | 4  | 26    |
| 5   | 5          | 5  | 5  | 5  | 3  | 5  | 28    |
| 6   | 5          | 5  | 5  | 4  | 3  | 4  | 26    |
| 7   | 5          | 5  | 5  | 4  | 3  | 4  | 26    |

|    |   |   |   |   |   |   |    |
|----|---|---|---|---|---|---|----|
| 8  | 5 | 5 | 4 | 3 | 3 | 4 | 24 |
| 9  | 5 | 5 | 4 | 5 | 3 | 5 | 27 |
| 10 | 4 | 5 | 4 | 5 | 3 | 4 | 25 |
| 11 | 4 | 4 | 4 | 3 | 2 | 4 | 21 |
| 12 | 4 | 4 | 4 | 4 | 3 | 3 | 22 |
| 13 | 4 | 4 | 3 | 4 | 2 | 4 | 21 |
| 14 | 4 | 4 | 4 | 3 | 2 | 3 | 20 |
| 15 | 4 | 4 | 3 | 4 | 2 | 3 | 20 |
| 16 | 5 | 4 | 3 | 3 | 3 | 4 | 22 |
| 17 | 5 | 4 | 3 | 3 | 3 | 4 | 22 |
| 18 | 4 | 5 | 4 | 3 | 4 | 3 | 23 |
| 19 | 5 | 4 | 4 | 4 | 3 | 4 | 24 |
| 20 | 4 | 4 | 3 | 3 | 3 | 3 | 20 |
| 21 | 5 | 3 | 4 | 4 | 2 | 4 | 22 |
| 22 | 4 | 4 | 3 | 4 | 3 | 3 | 21 |
| 23 | 4 | 3 | 4 | 4 | 4 | 3 | 22 |
| 24 | 4 | 5 | 4 | 3 | 2 | 3 | 21 |
| 25 | 4 | 4 | 4 | 3 | 3 | 4 | 22 |
| 26 | 4 | 4 | 4 | 3 | 3 | 3 | 21 |
| 27 | 4 | 4 | 3 | 3 | 2 | 4 | 20 |
| 28 | 4 | 4 | 3 | 4 | 3 | 3 | 21 |
| 29 | 5 | 5 | 5 | 3 | 4 | 4 | 26 |
| 30 | 4 | 3 | 4 | 3 | 3 | 4 | 21 |

## Lampiran 5. Hasil Uji Coba Validitas dan Reliabilitas

### 1. Hasil Uji Validitas

#### 1) Variabel Modal (X1)

|          |                     | Correlations |       |        |        |        |       |        |        |          |
|----------|---------------------|--------------|-------|--------|--------|--------|-------|--------|--------|----------|
|          |                     | X1.1         | X1.2  | X1.3   | X1.4   | X1.5   | X1.6  | X1.7   | X1.8   | TOTAL X1 |
| X1.1     | Pearson Correlation | 1            | ,109  | -,027  | ,441*  | ,183   | -,017 | ,397*  | ,014   | ,511**   |
|          | Sig. (2-tailed)     |              | ,565  | ,888   | ,015   | ,334   | ,927  | ,030   | ,940   | ,004     |
|          | N                   | 30           | 30    | 30     | 30     | 30     | 30    | 30     | 30     | 30       |
| X1.2     | Pearson Correlation | ,109         | 1     | ,295   | ,147   | ,175   | ,213  | ,031   | ,019   | ,438*    |
|          | Sig. (2-tailed)     | ,565         |       | ,113   | ,437   | ,356   | ,259  | ,871   | ,921   | ,016     |
|          | N                   | 30           | 30    | 30     | 30     | 30     | 30    | 30     | 30     | 30       |
| X1.3     | Pearson Correlation | -,027        | ,295  | 1      | ,225   | ,039   | ,163  | ,247   | ,166   | ,493**   |
|          | Sig. (2-tailed)     | ,888         | ,113  |        | ,233   | ,839   | ,391  | ,189   | ,379   | ,006     |
|          | N                   | 30           | 30    | 30     | 30     | 30     | 30    | 30     | 30     | 30       |
| X1.4     | Pearson Correlation | ,441*        | ,147  | ,225   | 1      | ,279   | ,174  | ,701** | ,262   | ,737**   |
|          | Sig. (2-tailed)     | ,015         | ,437  | ,233   |        | ,135   | ,359  | ,000   | ,162   | ,000     |
|          | N                   | 30           | 30    | 30     | 30     | 30     | 30    | 30     | 30     | 30       |
| X1.5     | Pearson Correlation | ,183         | ,175  | ,039   | ,279   | 1      | ,043  | ,258   | ,127   | ,495**   |
|          | Sig. (2-tailed)     | ,334         | ,356  | ,839   | ,135   |        | ,824  | ,169   | ,505   | ,005     |
|          | N                   | 30           | 30    | 30     | 30     | 30     | 30    | 30     | 30     | 30       |
| X1.6     | Pearson Correlation | -,017        | ,213  | ,163   | ,174   | ,043   | 1     | ,321   | ,020   | ,400*    |
|          | Sig. (2-tailed)     | ,927         | ,259  | ,391   | ,359   | ,824   |       | ,084   | ,918   | ,028     |
|          | N                   | 30           | 30    | 30     | 30     | 30     | 30    | 30     | 30     | 30       |
| X1.7     | Pearson Correlation | ,397*        | ,031  | ,247   | ,701** | ,258   | ,321  | 1      | ,473** | ,786**   |
|          | Sig. (2-tailed)     | ,030         | ,871  | ,189   | ,000   | ,169   | ,084  |        | ,008   | ,000     |
|          | N                   | 30           | 30    | 30     | 30     | 30     | 30    | 30     | 30     | 30       |
| X1.8     | Pearson Correlation | ,014         | ,019  | ,166   | ,262   | ,127   | ,020  | ,473** | 1      | ,486**   |
|          | Sig. (2-tailed)     | ,940         | ,921  | ,379   | ,162   | ,505   | ,918  | ,008   |        | ,006     |
|          | N                   | 30           | 30    | 30     | 30     | 30     | 30    | 30     | 30     | 30       |
| TOTAL X1 | Pearson Correlation | ,511**       | ,438* | ,493** | ,737** | ,495** | ,400* | ,786** | ,486** | 1        |
|          | Sig. (2-tailed)     | ,004         | ,016  | ,006   | ,000   | ,005   | ,028  | ,000   | ,006   |          |
|          | N                   | 30           | 30    | 30     | 30     | 30     | 30    | 30     | 30     | 30       |

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

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

## 2) Variabel Produktivitas (X2)

|         |                     | Correlations |        |       |        |        |       |       |       |        |        |        |       |         |
|---------|---------------------|--------------|--------|-------|--------|--------|-------|-------|-------|--------|--------|--------|-------|---------|
|         |                     | X2.1         | X2.2   | X2.3  | X2.4   | X2.5   | X2.6  | X2.7  | X2.8  | X2.9   | X2.10  | X2.11  | X2.12 | TOTALX2 |
| X2.1    | Pearson Correlation | 1            | .349   | .404* | .120   | -.028  | -.234 | .099  | -.028 | .490** | .241   | .153   | .308  | .455*   |
|         | Sig. (2-tailed)     |              | .058   | .027  | .527   | .885   | .214  | .603  | .882  | .006   | .199   | .419   | .098  | .011    |
|         | N                   | 30           | 30     | 30    | 30     | 30     | 30    | 30    | 30    | 30     | 30     | 30     | 30    | 30      |
| X2.2    | Pearson Correlation | .349         | 1      | .106  | -.067  | .300   | -.069 | .064  | .261  | .150   | .538** | .268   | .378* | .541**  |
|         | Sig. (2-tailed)     | .058         |        | .575  | .725   | .107   | .717  | .737  | .164  | .428   | .002   | .152   | .039  | .002    |
|         | N                   | 30           | 30     | 30    | 30     | 30     | 30    | 30    | 30    | 30     | 30     | 30     | 30    | 30      |
| X2.3    | Pearson Correlation | .404*        | .106   | 1     | .340   | .123   | -.031 | -.019 | .155  | .224   | .080   | .260   | .094  | .417*   |
|         | Sig. (2-tailed)     | .027         | .575   |       | .066   | .517   | .871  | .920  | .412  | .234   | .673   | .165   | .622  | .022    |
|         | N                   | 30           | 30     | 30    | 30     | 30     | 30    | 30    | 30    | 30     | 30     | 30     | 30    | 30      |
| X2.4    | Pearson Correlation | .120         | -.067  | .340  | 1      | .268   | .190  | .064  | .158  | .165   | .236   | .282   | .237  | .516**  |
|         | Sig. (2-tailed)     | .527         | .725   | .066  |        | .153   | .314  | .737  | .405  | .385   | .210   | .132   | .208  | .004    |
|         | N                   | 30           | 30     | 30    | 30     | 30     | 30    | 30    | 30    | 30     | 30     | 30     | 30    | 30      |
| X2.5    | Pearson Correlation | -.028        | .300   | .123  | .268   | 1      | .355  | .309  | .219  | .237   | .395*  | .225   | .132  | .607**  |
|         | Sig. (2-tailed)     | .885         | .107   | .517  | .153   |        | .054  | .097  | .245  | .208   | .031   | .231   | .486  | .000    |
|         | N                   | 30           | 30     | 30    | 30     | 30     | 30    | 30    | 30    | 30     | 30     | 30     | 30    | 30      |
| X2.6    | Pearson Correlation | -.234        | -.069  | -.031 | .190   | .355   | 1     | .219  | .123  | .266   | .017   | .112   | .061  | .378*   |
|         | Sig. (2-tailed)     | .214         | .717   | .871  | .314   | .054   |       | .246  | .517  | .155   | .928   | .554   | .749  | .040    |
|         | N                   | 30           | 30     | 30    | 30     | 30     | 30    | 30    | 30    | 30     | 30     | 30     | 30    | 30      |
| X2.7    | Pearson Correlation | .099         | .064   | -.019 | .064   | .309   | .219  | 1     | -.114 | .090   | .128   | .256   | .113  | .418*   |
|         | Sig. (2-tailed)     | .603         | .737   | .920  | .737   | .097   | .246  |       | .548  | .638   | .499   | .172   | .553  | .022    |
|         | N                   | 30           | 30     | 30    | 30     | 30     | 30    | 30    | 30    | 30     | 30     | 30     | 30    | 30      |
| X2.8    | Pearson Correlation | -.028        | .261   | .155  | .158   | .219   | .123  | -.114 | 1     | .335   | .087   | .305   | -.077 | .389*   |
|         | Sig. (2-tailed)     | .882         | .164   | .412  | .405   | .245   | .517  | .548  |       | .070   | .647   | .102   | .687  | .034    |
|         | N                   | 30           | 30     | 30    | 30     | 30     | 30    | 30    | 30    | 30     | 30     | 30     | 30    | 30      |
| X2.9    | Pearson Correlation | .490**       | .150   | .224  | .165   | .237   | .266  | .090  | .335  | 1      | .189   | .235   | .199  | .596**  |
|         | Sig. (2-tailed)     | .006         | .428   | .234  | .385   | .208   | .155  | .638  | .070  |        | .318   | .211   | .293  | .001    |
|         | N                   | 30           | 30     | 30    | 30     | 30     | 30    | 30    | 30    | 30     | 30     | 30     | 30    | 30      |
| X2.10   | Pearson Correlation | .241         | .538** | .080  | .236   | .395*  | .017  | .128  | .087  | .189   | 1      | .034   | .095  | .476**  |
|         | Sig. (2-tailed)     | .199         | .002   | .673  | .210   | .031   | .928  | .499  | .647  | .318   |        | .860   | .618  | .008    |
|         | N                   | 30           | 30     | 30    | 30     | 30     | 30    | 30    | 30    | 30     | 30     | 30     | 30    | 30      |
| X2.11   | Pearson Correlation | .153         | .268   | .260  | .282   | .225   | .112  | .256  | .305  | .235   | .034   | 1      | .118  | .574**  |
|         | Sig. (2-tailed)     | .419         | .152   | .165  | .132   | .231   | .554  | .172  | .102  | .211   | .860   |        | .533  | .001    |
|         | N                   | 30           | 30     | 30    | 30     | 30     | 30    | 30    | 30    | 30     | 30     | 30     | 30    | 30      |
| X2.12   | Pearson Correlation | .308         | .378*  | .094  | .237   | .132   | .061  | .113  | -.077 | .199   | .095   | .118   | 1     | .489**  |
|         | Sig. (2-tailed)     | .098         | .039   | .622  | .208   | .486   | .749  | .553  | .687  | .293   | .618   | .533   |       | .006    |
|         | N                   | 30           | 30     | 30    | 30     | 30     | 30    | 30    | 30    | 30     | 30     | 30     | 30    | 30      |
| TOTALX2 | Pearson Correlation | .455*        | .541** | .417* | .516** | .607** | .378* | .418* | .389* | .596** | .476** | .574** | .489* | 1       |
|         | Sig. (2-tailed)     | .011         | .002   | .022  | .004   | .000   | .040  | .022  | .034  | .001   | .008   | .001   | .006  |         |
|         | N                   | 30           | 30     | 30    | 30     | 30     | 30    | 30    | 30    | 30     | 30     | 30     | 30    | 30      |

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

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

## 3) Pendapatan (Y)

|        |                     | Correlations |        |        |        |       |        |        |
|--------|---------------------|--------------|--------|--------|--------|-------|--------|--------|
|        |                     | Y1           | Y2     | Y3     | Y4     | Y5    | Y6     | TOTALY |
| Y1     | Pearson Correlation | 1            | ,380*  | ,440*  | ,224   | ,208  | ,585** | ,726** |
|        | Sig. (2-tailed)     |              | ,039   | ,015   | ,233   | ,271  | ,001   | ,000   |
|        | N                   | 30           | 30     | 30     | 30     | 30    | 30     | 30     |
| Y2     | Pearson Correlation | ,380*        | 1      | ,376*  | ,245   | ,213  | ,299   | ,679** |
|        | Sig. (2-tailed)     | ,039         |        | ,041   | ,193   | ,258  | ,108   | ,000   |
|        | N                   | 30           | 30     | 30     | 30     | 30    | 30     | 30     |
| Y3     | Pearson Correlation | ,440*        | ,376*  | 1      | ,175   | ,311  | ,305   | ,693** |
|        | Sig. (2-tailed)     | ,015         | ,041   |        | ,356   | ,095  | ,101   | ,000   |
|        | N                   | 30           | 30     | 30     | 30     | 30    | 30     | 30     |
| Y4     | Pearson Correlation | ,224         | ,245   | ,175   | 1      | ,057  | ,253   | ,555** |
|        | Sig. (2-tailed)     | ,233         | ,193   | ,356   |        | ,766  | ,178   | ,001   |
|        | N                   | 30           | 30     | 30     | 30     | 30    | 30     | 30     |
| Y5     | Pearson Correlation | ,208         | ,213   | ,311   | ,057   | 1     | -,006  | ,452*  |
|        | Sig. (2-tailed)     | ,271         | ,258   | ,095   | ,766   |       | ,974   | ,012   |
|        | N                   | 30           | 30     | 30     | 30     | 30    | 30     | 30     |
| Y6     | Pearson Correlation | ,585**       | ,299   | ,305   | ,253   | -,006 | 1      | ,646** |
|        | Sig. (2-tailed)     | ,001         | ,108   | ,101   | ,178   | ,974  |        | ,000   |
|        | N                   | 30           | 30     | 30     | 30     | 30    | 30     | 30     |
| TOTALY | Pearson Correlation | ,726**       | ,679** | ,693** | ,555** | ,452* | ,646** | 1      |
|        | Sig. (2-tailed)     | ,000         | ,000   | ,000   | ,001   | ,012  | ,000   |        |
|        | N                   | 30           | 30     | 30     | 30     | 30    | 30     | 30     |

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

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

## 2. Hasil Uji Reliabilitas

### 1) Variabel Modal (X1)

#### Reliability Statistics

|            |            |
|------------|------------|
| Cronbach's |            |
| Alpha      | N of Items |
| ,650       | 8          |

### 2) Variabel Produktivitas (X2)

#### Reliability Statistics

|            |            |
|------------|------------|
| Cronbach's |            |
| Alpha      | N of Items |
| ,703       | 12         |

### 3) Variabel Pendapatan

#### Reliability Statistics

|            |            |
|------------|------------|
| Cronbach's |            |
| Alpha      | N of Items |
| ,680       | 6          |

## Lampiran 6. Rekapitulasi Hasil Uji Coba

### 1) Uji Validitas Instrumen Penelitian

| Variabel           | Item Pertanyaan | $r_{hitung}$ | $r_{tabel}$<br>(0,05) | Keterangan |
|--------------------|-----------------|--------------|-----------------------|------------|
| Modal (X1)         | X1.1            | 0,511        | 0,361                 | Valid      |
|                    | X1.2            | 0,438        | 0,361                 | Valid      |
|                    | X1.3            | 0,493        | 0,361                 | Valid      |
|                    | X1.4            | 0,737        | 0,361                 | Valid      |
|                    | X1.5            | 0,495        | 0,361                 | Valid      |
|                    | X1.6            | 0,400        | 0,361                 | Valid      |
|                    | X1.7            | 0,786        | 0,361                 | Valid      |
|                    | X1.8            | 0,486        | 0,361                 | Valid      |
| Produktivitas (X2) | X2.1            | 0,455        | 0,361                 | Valid      |
|                    | X2.2            | 0,541        | 0,361                 | Valid      |
|                    | X2.3            | 0,416        | 0,361                 | Valid      |
|                    | X2.4            | 0,515        | 0,361                 | Valid      |
|                    | X2.5            | 0,607        | 0,361                 | Valid      |
|                    | X2.6            | 0,377        | 0,361                 | Valid      |

|                |       |       |       |       |
|----------------|-------|-------|-------|-------|
|                | X2.7  | 0,417 | 0,361 | Valid |
|                | X2.8  | 0,388 | 0,361 | Valid |
|                | X2.9  | 0,595 | 0,361 | Valid |
|                | X2.10 | 0,475 | 0,361 | Valid |
|                | X2.11 | 0,573 | 0,361 | Valid |
|                | X2.12 | 0,488 | 0,361 | Valid |
| Pendapatan (Y) | Y.1   | 0,726 | 0,361 | Valid |
|                | Y.2   | 0,679 | 0,361 | Valid |
|                | Y.3   | 0,693 | 0,361 | Valid |
|                | Y.4   | 0,544 | 0,361 | Valid |
|                | Y.5   | 0,452 | 0,361 | Valid |
|                | Y.6   | 0,646 | 0,361 | Valid |

## 2) Uji Reliabilitas Instrumen Penelitian

| Variabel           | <i>Cronbach's Alpha (<math>\alpha</math>)</i> | <i>Standard Alpha</i> | Keterangan |
|--------------------|-----------------------------------------------|-----------------------|------------|
| Modal (X1)         | 0,650                                         | 0,60                  | Reliabel   |
| Produktivitas (x2) | 0,703                                         | 0,60                  | Reliabel   |
| Pendapatan (Y)     | 0,680                                         | 0,60                  | Reliabel   |

## Lampiran 7. Responden Penelitian

| No | Nama                | KUB               | Usia | Alamat                           |
|----|---------------------|-------------------|------|----------------------------------|
| 1  | Made Parwasa        | Samudra Jaya      | 62   | Br. Anta Sari, Desa Pacung       |
| 2  | Gede Wiyasa         | Samudra Jaya      | 51   | Br. Anta Sari, Desa Pacung       |
| 3  | Gede Baktiasa       | Samudra Jaya      | 35   | Br. Anta Sari, Desa Pacung       |
| 4  | Kadek Widiarta      | Samudra Jaya      | 34   | Br. Anta Sari, Desa Pacung       |
| 5  | Ketut Budiartana    | Samudra Jaya      | 32   | Br. Anta Sari, Desa Pacung       |
| 6  | ketut Sulatra       | Samudra Jaya      | 52   | Br. Anta Sari, Desa Pacung       |
| 7  | Komang Widiarta     | Samudra Jaya      | 40   | Br. Anta Sari, Desa Pacung       |
| 8  | Made Warsia         | Samudra Jaya      | 70   | Br. Anta Sari, Desa Pacung       |
| 9  | Wayan Saparudin     | Samudra Jaya      | 35   | Br. Anta Sari, Desa Pacung       |
| 10 | Nyoman Dana         | Samudra Jaya      | 45   | Br. Anta Sari, Desa Pacung       |
| 11 | Gede Sunday Arta    | Arta Bakti Baruna | 46   | Br. Celagi Bantes, Desa Bondalem |
| 12 | Made Tirta          | Arta Bakti Baruna | 48   | Br. Celagi Bantes, Desa Bondalem |
| 13 | Ketut Nuada         | Arta Bakti Baruna | 45   | Br. Celagi Bantes, Desa Bondalem |
| 14 | Komang Mertayasa    | Arta Bakti Baruna | 45   | Br. Lemo Sari, Desa Bondalem     |
| 15 | Komang Supariantana | Arta Bakti Baruna | 35   | Br. Celagi Bantes, Desa Bondalem |
| 16 | Nyoman Sedana       | Arta Bakti Baruna | 37   | Br. Celagi Bantes, Desa Bondalem |

|    |                    |                     |    |                                  |
|----|--------------------|---------------------|----|----------------------------------|
| 17 | Nyoman Mastika     | Arta Bakti Baruna   | 40 | Br. Celagi Bantes, Desa Bondalem |
| 18 | Made Arta          | Arta Bakti Baruna   | 39 | Br. Celagi Bantes, Desa Bondalem |
| 19 | Kadek Ardana       | Arta Bakti Baruna   | 33 | Br. Celagi Bantes, Desa Bondalem |
| 20 | Kadek Purnayasa    | Arta Bakti Baruna   | 34 | Br. Celagi Bantes, Desa Bondalem |
| 21 | Gede Suarmita      | Arta Bakti Baruna   | 40 | Br. Celagi Bantes, Desa Bondalem |
| 22 | Made Parsana       | Arta Bakti Baruna   | 39 | Br. Celagi Bantes, Desa Bondalem |
| 23 | Kadek Budiasa      | Arta Bakti Baruna   | 43 | Br. Celagi Bantes, Desa Bondalem |
| 24 | Gede Tarka         | Arta Bakti Baruna   | 44 | Br. Celagi Bantes, Desa Bondalem |
| 25 | Kadek Maharta      | Arta Bakti Baruna   | 40 | Br. Celagi Bantes, Desa Bondalem |
| 26 | Gede Sudiarta      | Arta Bakti Baruna   | 42 | Br. Celagi Bantes, Desa Bondalem |
| 27 | Nyoman Sawan       | Arta Bakti Baruna   | 35 | Br. Celagi Bantes, Desa Bondalem |
| 28 | Nyoman Suardana    | Sari Sedana Samudra | 45 | Br. Kelodan, Desa Bondalem       |
| 29 | Made Yasa Dana     | Sari Sedana Samudra | 47 | Br. Kelodan, Desa Bondalem       |
| 30 | Kadek Angga Wijaya | Sari Sedana Samudra | 38 | Br. Kelodan, Desa Bondalem       |
| 31 | Nyoman Astawa      | Bayu Segara         | 53 | Br. Suka Darma, Desa Tejakula    |
| 32 | Nyoman Widiarta    | Bayu Segara         | 45 | Br. Suka Darma, Desa Tejakula    |
| 33 | Gede Arjana        | Sari Segara         | 56 | Br. Kawanan, Desa Tejakula       |
| 34 | Nyoman Pasek       | Sari Segara         | 52 | Br. Kawanan, Desa Tejakula       |
| 35 | Gede Sumatra       | Sari Segara         | 50 | Br. Kawanan, Desa Tejakula       |
| 36 | Made Dwi Darmawan  | Sari Segara         | 37 | Br. Kawanan, Desa Tejakula       |
| 37 | Made Wisuka        | Sari Segara         | 50 | Br. Kawanan, Desa Tejakula       |
| 38 | Ketut Arta         | Sari Segara         | 52 | Br. Kawanan, Desa Tejakula       |
| 39 | Made Arca          | Sari Segara         | 54 | Br. Kawanan, Desa Tejakula       |

|    |                  |               |    |                                |
|----|------------------|---------------|----|--------------------------------|
| 40 | Gede Sudiarsa    | Sari segara   | 41 | Br. Kawanan, Desa Tejakula     |
| 41 | Made Artana      | Mina Lestari  | 42 | Br. Penyumbahan, Desa Les      |
| 42 | Made Partiana    | Mina Lestari  | 46 | Br. Penyumbahan, Desa Les      |
| 43 | Nyoman Trisana   | Mina Lestari  | 40 | Br. Penyumbahan, Desa Les      |
| 44 | Made Budiadi     | Mina Lestari  | 41 | Br. Penyumbahan, Desa Les      |
| 45 | Gede Masiawan    | Mina Lestari  | 45 | Br. Penyumbahan, Desa Les      |
| 46 | Nyoman Widia     | Mina Lestari  | 37 | Br. Penyumbahan, Desa Les      |
| 47 | Gede Wiryana     | Mina Lestari  | 35 | Br. Penyumbahan, Desa Les      |
| 48 | Nyoman Sujana    | Mina Lestari  | 40 | Br. Penyumbahan, Desa Les      |
| 49 | Nengah Arsana    | Mina Lestari  | 35 | Br. Penyumbahan, Desa Les      |
| 50 | Gede Rediasa     | Mina Lestari  | 40 | Br. Penyumbahan, Desa Les      |
| 51 | Gede Sumayasa    | Mina Lestari  | 41 | Br. Penyumbahan, Desa Les      |
| 52 | Gede Arta Negara | Mina Lestari  | 40 | Br. Penyumbahan, Desa Les      |
| 53 | Gede Ariawan     | Mina Lestari  | 39 | Br. Penyumbahan, Desa Les      |
| 54 | Gede Darsana     | Amerta Segara | 51 | Br. Belimbing, Desa Penuktukan |
| 55 | Made Nyeneng     | Amerta Segara | 50 | Br. Belimbing, Desa Penuktukan |
| 56 | Made Suyana      | Amerta Segara | 53 | Br. Belimbing, Desa Penuktukan |
| 57 | Gede Arjana      | Amerta Segara | 50 | Br. Belimbing, Desa Penuktukan |
| 58 | Gede Suantika    | Amerta Segara | 46 | Br. Belimbing, Desa Penuktukan |
| 59 | Nengah saring    | Amerta Segara | 48 | Br. Belimbing, Desa Penuktukan |
| 60 | Gede Patrawan    | Amerta Segara | 50 | Br. Belimbing, Desa Penuktukan |
| 61 | Gede Suada       | Amerta Segara | 45 | Br. Belimbing, Desa Penuktukan |
| 62 | Made Suardana    | Amerta Segara | 45 | Br. Belimbing, Desa Penuktukan |

|    |                   |                        |    |                                   |
|----|-------------------|------------------------|----|-----------------------------------|
| 63 | Ketut Seen        | Amerta Segara          | 50 | Br. Belimbing, Desa Penuktukan    |
| 64 | IKM. Dodi Hersana | Segara Bangsal Lestari | 36 | Br. Silagading, Desa Sambirenteng |
| 65 | Gede Ardiassa     | Segara Bangsal Lestari | 40 | Br. Silagading, Desa Sambirenteng |
| 66 | Ketut Suartawan   | Segara Bangsal Lestari | 37 | Br. Silagading, Desa Sambirenteng |
| 67 | Ketut Sanjana     | Segara Bangsal Lestari | 35 | Br. Silagading, Desa Sambirenteng |
| 68 | Nyoman Gunantra   | Segara Bangsal Lestari | 43 | Br. Silagading, Desa Sambirenteng |
| 69 | Nyoman Sudiarta   | Segara Bangsal Lestari | 40 | Br. Silagading, Desa Sambirenteng |
| 70 | Nengah Kariana    | Segara Bangsal Lestari | 42 | Br. Silagading, Desa Sambirenteng |
| 71 | Kadek Ari Putra   | Segara Bangsal Lestari | 40 | Br. Silagading, Desa Sambirenteng |
| 72 | Gede Suwena       | Segara Bangsal Lestari | 38 | Br. Silagading, Desa Sambirenteng |
| 73 | Nengah Suwendra   | Segara Bangsal Lestari | 45 | Br. Silagading, Desa Sambirenteng |
| 74 | Nengah Sukaya     | Mina Sari              | 52 | Br. Bulakan, Desa Tembok          |
| 75 | Nyoman Sujana     | Mina Sari              | 52 | Br. Bulakan, Desa Tembok          |
| 76 | Wayan Mertayasa   | Mina Sari              | 42 | Br. Bulakan, Desa Tembok          |
| 77 | Nyoman Sudapet    | Mina Sari              | 45 | Br. Bulakan, Desa Tembok          |
| 78 | Nrngah Suartaya   | Mina Sari              | 43 | Br. Bulakan, Desa Tembok          |
| 79 | Nengah Sudiana    | Mina Sari              | 40 | Br. Bulakan, Desa Tembok          |
| 80 | Wayan Ngenteg     | Mina Sari              | 55 | Br. Bulakan, Desa Tembok          |
| 81 | Wayan Sueca       | Mina Sari              | 37 | Br. Bulakan, Desa Tembok          |
| 82 | Ida Wayan Kasih   | Mina Rahayu            | 40 | Br. Bulakan, Desa Tembok          |
| 83 | Gede Pasek        | Mina Rahayu            | 43 | Br. Bulakan, Desa Tembok          |
| 84 | Nengah Sukayani   | Segara Marek           | 65 | Br. Dinas Sembiran, Desa sembiran |
| 85 | Wayan Sudiari     | Segara Marek           | 60 | Br. Dinas Sembiran, Desa sembiran |

|    |                |              |    |                                   |
|----|----------------|--------------|----|-----------------------------------|
| 86 | Ketut Gantri   | Segara Marek | 55 | Br. Dinas Sembiran, Desa sembiran |
| 87 | Nengah Karmi   | Segara Marek | 56 | Br. Dinas Sembiran, Desa sembiran |
| 88 | Nyoman Nariana | Segara Marek | 54 | Br. Dinas Sembiran, Desa sembiran |
| 89 | Ketut Jingga   | Segara Marek | 55 | Br. Dinas Sembiran, Desa sembiran |
| 90 | Wayan Supardi  | Segara Marek | 53 | Br. Dinas Sembiran, Desa sembiran |
| 91 | Ketut Mara     | Segara Marek | 54 | Br. Dinas Sembiran, Desa sembiran |

## Lampiran 8. Tabulasi Data Hasil Penelitian

### 1. Variabel Modal (X1)

| No | Modal (X1) |      |      |      |      |      |      |      | TOTAL |
|----|------------|------|------|------|------|------|------|------|-------|
|    | X1.1       | X1.2 | X1.3 | X1.4 | X1.5 | X1.6 | X1.7 | X1.8 |       |
| 1  | 4          | 3    | 3    | 3    | 3    | 4    | 3    | 3    | 26    |
| 2  | 3          | 3    | 3    | 4    | 4    | 3    | 3    | 3    | 26    |
| 3  | 5          | 5    | 4    | 5    | 5    | 5    | 5    | 2    | 36    |
| 4  | 5          | 4    | 3    | 5    | 5    | 4    | 5    | 5    | 36    |
| 5  | 5          | 4    | 5    | 5    | 5    | 4    | 5    | 5    | 38    |
| 6  | 5          | 5    | 4    | 5    | 4    | 5    | 5    | 5    | 38    |
| 7  | 4          | 3    | 4    | 5    | 3    | 5    | 5    | 5    | 34    |
| 8  | 5          | 4    | 3    | 3    | 4    | 4    | 4    | 5    | 32    |
| 9  | 3          | 4    | 3    | 3    | 4    | 5    | 3    | 4    | 29    |
| 10 | 3          | 4    | 3    | 3    | 4    | 5    | 3    | 4    | 29    |
| 11 | 4          | 4    | 2    | 4    | 4    | 3    | 3    | 4    | 28    |
| 12 | 5          | 3    | 3    | 4    | 3    | 3    | 4    | 4    | 29    |
| 13 | 3          | 3    | 4    | 4    | 3    | 4    | 3    | 4    | 28    |
| 14 | 2          | 5    | 4    | 3    | 3    | 4    | 3    | 4    | 28    |
| 15 | 4          | 4    | 3    | 3    | 2    | 4    | 3    | 3    | 26    |
| 16 | 4          | 4    | 3    | 3    | 3    | 4    | 3    | 3    | 27    |
| 17 | 4          | 4    | 3    | 4    | 2    | 4    | 3    | 3    | 27    |
| 18 | 3          | 5    | 5    | 4    | 5    | 3    | 3    | 5    | 33    |
| 19 | 5          | 4    | 2    | 4    | 3    | 3    | 4    | 4    | 29    |
| 20 | 2          | 4    | 5    | 3    | 4    | 3    | 4    | 4    | 29    |
| 21 | 3          | 4    | 4    | 4    | 3    | 5    | 4    | 3    | 30    |
| 22 | 3          | 5    | 3    | 3    | 3    | 4    | 3    | 4    | 28    |
| 23 | 3          | 3    | 3    | 3    | 3    | 4    | 3    | 3    | 25    |

|    |   |   |   |   |   |   |   |   |    |
|----|---|---|---|---|---|---|---|---|----|
| 24 | 3 | 4 | 2 | 4 | 2 | 3 | 3 | 3 | 24 |
| 25 | 3 | 4 | 3 | 4 | 3 | 4 | 3 | 3 | 27 |
| 26 | 4 | 3 | 4 | 3 | 4 | 3 | 3 | 3 | 27 |
| 27 | 5 | 5 | 5 | 4 | 3 | 4 | 3 | 3 | 32 |
| 28 | 5 | 5 | 5 | 4 | 3 | 4 | 5 | 3 | 34 |
| 29 | 4 | 5 | 3 | 4 | 2 | 4 | 3 | 3 | 28 |
| 30 | 4 | 4 | 3 | 3 | 2 | 4 | 3 | 3 | 26 |
| 31 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 31 |
| 32 | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 33 |
| 33 | 4 | 4 | 4 | 4 | 3 | 4 | 3 | 4 | 30 |
| 34 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 32 |
| 35 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 32 |
| 36 | 5 | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 31 |
| 37 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 3 | 32 |
| 38 | 4 | 3 | 4 | 3 | 4 | 3 | 4 | 4 | 29 |
| 39 | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 33 |
| 40 | 4 | 3 | 3 | 3 | 3 | 5 | 5 | 5 | 31 |
| 41 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 31 |
| 42 | 4 | 4 | 3 | 4 | 4 | 4 | 2 | 5 | 30 |
| 43 | 5 | 4 | 4 | 5 | 4 | 5 | 4 | 5 | 36 |
| 44 | 4 | 4 | 4 | 5 | 3 | 4 | 4 | 4 | 32 |
| 45 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 31 |
| 46 | 5 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 34 |
| 47 | 5 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 34 |
| 48 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 32 |
| 49 | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 31 |
| 50 | 5 | 5 | 4 | 3 | 4 | 4 | 4 | 3 | 32 |
| 51 | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 32 |
| 52 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 32 |
| 53 | 5 | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 34 |
| 54 | 4 | 5 | 4 | 3 | 4 | 4 | 5 | 4 | 33 |
| 55 | 3 | 4 | 4 | 3 | 3 | 2 | 4 | 3 | 26 |
| 56 | 4 | 5 | 5 | 4 | 4 | 4 | 5 | 3 | 34 |
| 57 | 4 | 5 | 4 | 4 | 4 | 4 | 5 | 3 | 33 |
| 58 | 3 | 4 | 3 | 3 | 2 | 2 | 4 | 4 | 25 |
| 59 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 31 |
| 60 | 4 | 4 | 4 | 3 | 2 | 3 | 4 | 3 | 27 |
| 61 | 4 | 4 | 4 | 4 | 2 | 2 | 4 | 3 | 27 |
| 62 | 5 | 4 | 5 | 4 | 4 | 4 | 5 | 4 | 35 |
| 63 | 5 | 4 | 5 | 5 | 4 | 4 | 3 | 5 | 35 |



|    |   |   |   |   |   |   |   |   |   |   |   |   |    |
|----|---|---|---|---|---|---|---|---|---|---|---|---|----|
| 8  | 5 | 4 | 5 | 5 | 4 | 3 | 3 | 5 | 5 | 4 | 5 | 3 | 48 |
| 9  | 4 | 5 | 4 | 3 | 4 | 5 | 4 | 5 | 5 | 4 | 5 | 4 | 48 |
| 10 | 5 | 3 | 5 | 5 | 4 | 4 | 4 | 3 | 5 | 4 | 5 | 5 | 47 |
| 11 | 4 | 4 | 4 | 4 | 4 | 3 | 5 | 3 | 3 | 4 | 4 | 4 | 42 |
| 12 | 5 | 5 | 4 | 5 | 3 | 4 | 5 | 4 | 5 | 3 | 4 | 5 | 47 |
| 13 | 5 | 4 | 4 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 3 | 4 | 40 |
| 14 | 5 | 5 | 5 | 4 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 5 | 43 |
| 15 | 5 | 4 | 5 | 5 | 4 | 4 | 5 | 4 | 4 | 4 | 5 | 5 | 49 |
| 16 | 5 | 5 | 5 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 44 |
| 17 | 4 | 4 | 4 | 3 | 4 | 5 | 4 | 4 | 5 | 4 | 4 | 3 | 45 |
| 18 | 5 | 4 | 5 | 5 | 4 | 4 | 3 | 4 | 4 | 4 | 3 | 4 | 45 |
| 19 | 5 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 45 |
| 20 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 42 |
| 21 | 4 | 4 | 4 | 5 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 44 |
| 22 | 4 | 3 | 5 | 4 | 4 | 4 | 3 | 4 | 4 | 3 | 3 | 4 | 41 |
| 23 | 5 | 4 | 5 | 4 | 4 | 3 | 3 | 4 | 4 | 4 | 4 | 3 | 44 |
| 24 | 4 | 3 | 5 | 4 | 3 | 4 | 4 | 4 | 3 | 3 | 5 | 4 | 42 |
| 25 | 4 | 3 | 5 | 4 | 3 | 4 | 4 | 4 | 5 | 4 | 3 | 3 | 43 |
| 26 | 5 | 4 | 5 | 4 | 3 | 3 | 4 | 4 | 4 | 3 | 4 | 4 | 43 |
| 27 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 3 | 3 | 40 |
| 28 | 4 | 3 | 5 | 4 | 4 | 4 | 3 | 4 | 5 | 3 | 4 | 3 | 43 |
| 29 | 5 | 4 | 5 | 5 | 4 | 3 | 3 | 5 | 5 | 4 | 5 | 4 | 48 |
| 30 | 4 | 4 | 4 | 5 | 4 | 3 | 3 | 4 | 4 | 4 | 3 | 5 | 42 |
| 31 | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 42 |
| 32 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 44 |
| 33 | 5 | 5 | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 5 | 3 | 4 | 44 |
| 34 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 44 |
| 35 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 44 |
| 36 | 5 | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 46 |
| 37 | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 44 |
| 38 | 4 | 4 | 5 | 5 | 4 | 3 | 5 | 3 | 3 | 4 | 3 | 4 | 43 |
| 39 | 4 | 5 | 5 | 4 | 4 | 4 | 4 | 3 | 3 | 4 | 3 | 3 | 43 |
| 40 | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 44 |
| 41 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 43 |
| 42 | 5 | 5 | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 4 | 3 | 5 | 43 |
| 43 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 44 |
| 44 | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 41 |
| 45 | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 45 |
| 46 | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 45 |
| 47 | 4 | 3 | 3 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 41 |

|    |   |   |   |   |   |   |   |   |   |   |   |   |    |
|----|---|---|---|---|---|---|---|---|---|---|---|---|----|
| 48 | 5 | 4 | 3 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 5 | 5 | 46 |
| 49 | 4 | 5 | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 5 | 4 | 47 |
| 50 | 4 | 4 | 4 | 4 | 4 | 5 | 5 | 4 | 5 | 4 | 4 | 5 | 47 |
| 51 | 5 | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 5 | 4 | 5 | 5 | 48 |
| 52 | 4 | 5 | 4 | 4 | 3 | 5 | 4 | 4 | 5 | 4 | 4 | 5 | 46 |
| 53 | 3 | 3 | 3 | 3 | 4 | 5 | 3 | 3 | 2 | 3 | 3 | 4 | 35 |
| 54 | 4 | 3 | 4 | 3 | 3 | 3 | 4 | 4 | 3 | 4 | 3 | 4 | 38 |
| 55 | 4 | 5 | 4 | 4 | 4 | 5 | 5 | 5 | 4 | 4 | 4 | 4 | 48 |
| 56 | 3 | 4 | 4 | 4 | 2 | 3 | 4 | 4 | 3 | 3 | 2 | 4 | 36 |
| 57 | 4 | 5 | 5 | 4 | 4 | 5 | 4 | 5 | 4 | 4 | 4 | 4 | 48 |
| 58 | 4 | 5 | 5 | 4 | 5 | 5 | 5 | 4 | 4 | 4 | 4 | 5 | 49 |
| 59 | 4 | 5 | 4 | 5 | 5 | 5 | 5 | 5 | 4 | 5 | 4 | 5 | 51 |
| 60 | 5 | 5 | 5 | 4 | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 5 | 53 |
| 61 | 4 | 5 | 5 | 4 | 5 | 4 | 5 | 5 | 4 | 4 | 4 | 5 | 49 |
| 62 | 4 | 4 | 5 | 4 | 5 | 5 | 5 | 4 | 4 | 4 | 4 | 4 | 48 |
| 63 | 4 | 2 | 4 | 3 | 3 | 4 | 4 | 4 | 2 | 4 | 3 | 3 | 37 |
| 64 | 3 | 3 | 4 | 4 | 2 | 4 | 4 | 3 | 2 | 4 | 2 | 3 | 35 |
| 65 | 4 | 5 | 5 | 4 | 5 | 4 | 4 | 4 | 4 | 5 | 4 | 5 | 48 |
| 66 | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 43 |
| 67 | 4 | 4 | 5 | 3 | 5 | 5 | 5 | 4 | 4 | 4 | 5 | 5 | 48 |
| 68 | 3 | 4 | 2 | 4 | 3 | 3 | 4 | 3 | 3 | 4 | 3 | 4 | 36 |
| 69 | 4 | 4 | 5 | 4 | 5 | 4 | 4 | 5 | 4 | 4 | 5 | 4 | 48 |
| 70 | 5 | 4 | 5 | 4 | 5 | 4 | 5 | 5 | 5 | 5 | 5 | 5 | 52 |
| 71 | 3 | 4 | 3 | 3 | 2 | 4 | 3 | 4 | 3 | 4 | 4 | 4 | 37 |
| 72 | 5 | 5 | 5 | 4 | 5 | 4 | 5 | 4 | 5 | 5 | 3 | 5 | 50 |
| 73 | 4 | 4 | 4 | 4 | 3 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 44 |
| 74 | 5 | 5 | 5 | 4 | 5 | 5 | 4 | 5 | 4 | 5 | 5 | 5 | 52 |
| 75 | 4 | 5 | 5 | 4 | 5 | 5 | 4 | 5 | 4 | 4 | 4 | 5 | 49 |
| 76 | 4 | 4 | 4 | 3 | 2 | 4 | 5 | 3 | 3 | 4 | 4 | 4 | 40 |
| 77 | 5 | 5 | 5 | 4 | 5 | 5 | 4 | 5 | 5 | 4 | 4 | 5 | 51 |
| 78 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 5 | 3 | 4 | 3 | 45 |
| 79 | 4 | 4 | 3 | 5 | 5 | 4 | 5 | 5 | 4 | 3 | 5 | 5 | 47 |
| 80 | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 4 | 4 | 5 | 3 | 4 | 42 |
| 81 | 4 | 5 | 5 | 5 | 5 | 5 | 4 | 5 | 5 | 5 | 5 | 5 | 53 |
| 82 | 3 | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 3 | 4 | 3 | 4 | 39 |
| 83 | 4 | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 3 | 3 | 3 | 4 | 39 |
| 84 | 4 | 4 | 4 | 4 | 3 | 3 | 4 | 4 | 3 | 3 | 4 | 4 | 40 |
| 85 | 3 | 4 | 4 | 4 | 3 | 2 | 3 | 3 | 3 | 3 | 4 | 4 | 36 |
| 86 | 4 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 3 | 4 | 41 |
| 87 | 5 | 5 | 5 | 5 | 4 | 5 | 4 | 5 | 5 | 4 | 5 | 5 | 52 |

|    |   |   |   |   |   |   |   |   |   |   |   |   |    |
|----|---|---|---|---|---|---|---|---|---|---|---|---|----|
| 88 | 5 | 5 | 4 | 5 | 4 | 4 | 5 | 5 | 5 | 4 | 4 | 5 | 50 |
| 89 | 4 | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 4 | 5 | 5 | 4 | 52 |
| 90 | 3 | 4 | 3 | 3 | 4 | 2 | 4 | 5 | 3 | 4 | 5 | 3 | 40 |
| 91 | 4 | 3 | 4 | 2 | 3 | 3 | 2 | 3 | 3 | 2 | 3 | 3 | 32 |

### 3. Variabel Pendapatan (Y)

| No | Pendapatan Y |    |    |    |    |    | Total Y |
|----|--------------|----|----|----|----|----|---------|
|    | Y1           | Y2 | Y3 | Y4 | Y5 | Y6 |         |
| 1  | 5            | 5  | 3  | 3  | 3  | 5  | 24      |
| 2  | 4            | 5  | 4  | 4  | 3  | 4  | 24      |
| 3  | 5            | 5  | 4  | 4  | 3  | 3  | 24      |
| 4  | 5            | 5  | 4  | 5  | 3  | 4  | 26      |
| 5  | 5            | 5  | 5  | 5  | 3  | 5  | 28      |
| 6  | 5            | 5  | 5  | 4  | 3  | 4  | 26      |
| 7  | 5            | 5  | 5  | 4  | 3  | 4  | 26      |
| 8  | 5            | 5  | 5  | 3  | 3  | 4  | 25      |
| 9  | 5            | 5  | 4  | 5  | 3  | 5  | 27      |
| 10 | 4            | 5  | 4  | 5  | 3  | 4  | 25      |
| 11 | 4            | 4  | 4  | 3  | 2  | 5  | 22      |
| 12 | 4            | 4  | 4  | 4  | 3  | 5  | 24      |
| 13 | 4            | 4  | 3  | 4  | 2  | 4  | 21      |
| 14 | 4            | 4  | 4  | 3  | 2  | 3  | 20      |
| 15 | 4            | 4  | 2  | 4  | 2  | 3  | 19      |
| 16 | 5            | 4  | 4  | 4  | 3  | 4  | 24      |
| 17 | 5            | 4  | 3  | 3  | 3  | 4  | 22      |
| 18 | 4            | 5  | 5  | 3  | 4  | 3  | 24      |
| 19 | 5            | 4  | 4  | 4  | 3  | 4  | 24      |
| 20 | 4            | 4  | 3  | 3  | 3  | 3  | 20      |
| 21 | 5            | 3  | 4  | 4  | 2  | 4  | 22      |
| 22 | 4            | 4  | 3  | 4  | 3  | 3  | 21      |
| 23 | 4            | 3  | 4  | 4  | 4  | 3  | 22      |
| 24 | 4            | 5  | 4  | 3  | 2  | 3  | 21      |
| 25 | 4            | 4  | 4  | 4  | 3  | 4  | 23      |
| 26 | 4            | 4  | 4  | 3  | 3  | 3  | 21      |
| 27 | 4            | 4  | 3  | 3  | 2  | 4  | 20      |
| 28 | 4            | 4  | 3  | 4  | 3  | 3  | 21      |
| 29 | 5            | 5  | 5  | 3  | 4  | 4  | 26      |
| 30 | 4            | 3  | 4  | 3  | 3  | 4  | 21      |
| 31 | 4            | 4  | 3  | 3  | 2  | 3  | 19      |

|    |   |   |   |   |   |   |           |
|----|---|---|---|---|---|---|-----------|
| 32 | 4 | 4 | 2 | 3 | 3 | 3 | <b>19</b> |
| 33 | 5 | 4 | 4 | 3 | 3 | 2 | <b>21</b> |
| 34 | 4 | 4 | 3 | 4 | 2 | 2 | <b>19</b> |
| 35 | 4 | 4 | 2 | 3 | 2 | 2 | <b>17</b> |
| 36 | 4 | 4 | 3 | 5 | 2 | 4 | <b>22</b> |
| 37 | 5 | 4 | 3 | 4 | 2 | 2 | <b>20</b> |
| 38 | 4 | 4 | 2 | 3 | 2 | 3 | <b>18</b> |
| 39 | 5 | 5 | 3 | 3 | 2 | 2 | <b>20</b> |
| 40 | 4 | 4 | 4 | 4 | 2 | 2 | <b>20</b> |
| 41 | 4 | 4 | 3 | 4 | 2 | 3 | <b>20</b> |
| 42 | 4 | 4 | 3 | 4 | 2 | 2 | <b>19</b> |
| 43 | 4 | 4 | 3 | 4 | 2 | 3 | <b>20</b> |
| 44 | 5 | 3 | 3 | 3 | 2 | 3 | <b>19</b> |
| 45 | 5 | 5 | 3 | 4 | 3 | 4 | <b>24</b> |
| 46 | 4 | 4 | 4 | 4 | 3 | 3 | <b>22</b> |
| 47 | 4 | 5 | 3 | 3 | 4 | 4 | <b>23</b> |
| 48 | 4 | 4 | 3 | 4 | 3 | 4 | <b>22</b> |
| 49 | 4 | 4 | 4 | 4 | 2 | 4 | <b>22</b> |
| 50 | 3 | 4 | 4 | 3 | 3 | 4 | <b>21</b> |
| 51 | 5 | 5 | 3 | 5 | 3 | 4 | <b>25</b> |
| 52 | 5 | 4 | 3 | 4 | 2 | 4 | <b>22</b> |
| 53 | 4 | 4 | 3 | 4 | 2 | 4 | <b>21</b> |
| 54 | 5 | 5 | 3 | 4 | 2 | 4 | <b>23</b> |
| 55 | 5 | 4 | 4 | 4 | 2 | 5 | <b>24</b> |
| 56 | 4 | 4 | 3 | 4 | 2 | 3 | <b>20</b> |
| 57 | 5 | 4 | 4 | 4 | 2 | 4 | <b>23</b> |
| 58 | 5 | 4 | 5 | 5 | 2 | 5 | <b>26</b> |
| 59 | 5 | 5 | 4 | 4 | 4 | 3 | <b>25</b> |
| 60 | 3 | 4 | 2 | 4 | 2 | 3 | <b>18</b> |
| 61 | 4 | 3 | 3 | 4 | 2 | 3 | <b>19</b> |
| 62 | 4 | 3 | 2 | 4 | 2 | 3 | <b>18</b> |
| 63 | 5 | 5 | 4 | 5 | 2 | 5 | <b>26</b> |
| 64 | 4 | 4 | 4 | 5 | 4 | 5 | <b>26</b> |
| 65 | 4 | 3 | 3 | 4 | 2 | 3 | <b>19</b> |
| 66 | 5 | 5 | 4 | 3 | 2 | 5 | <b>24</b> |
| 67 | 4 | 4 | 4 | 4 | 3 | 4 | <b>23</b> |
| 68 | 5 | 5 | 4 | 4 | 2 | 5 | <b>25</b> |
| 69 | 3 | 4 | 2 | 4 | 2 | 3 | <b>18</b> |
| 70 | 4 | 5 | 4 | 4 | 2 | 4 | <b>23</b> |
| 71 | 5 | 5 | 4 | 4 | 3 | 4 | <b>25</b> |

|    |   |   |   |   |   |   |           |
|----|---|---|---|---|---|---|-----------|
| 72 | 5 | 4 | 3 | 3 | 2 | 4 | <b>21</b> |
| 73 | 4 | 4 | 3 | 4 | 2 | 4 | <b>21</b> |
| 74 | 4 | 4 | 3 | 4 | 2 | 4 | <b>21</b> |
| 75 | 5 | 4 | 4 | 4 | 2 | 5 | <b>24</b> |
| 76 | 4 | 3 | 3 | 3 | 2 | 4 | <b>19</b> |
| 77 | 4 | 5 | 4 | 4 | 2 | 3 | <b>22</b> |
| 78 | 4 | 5 | 3 | 5 | 3 | 4 | <b>24</b> |
| 79 | 5 | 5 | 4 | 4 | 2 | 5 | <b>25</b> |
| 80 | 4 | 4 | 5 | 5 | 2 | 5 | <b>25</b> |
| 81 | 5 | 4 | 5 | 4 | 3 | 5 | <b>26</b> |
| 82 | 3 | 3 | 5 | 4 | 2 | 3 | <b>20</b> |
| 83 | 4 | 4 | 4 | 3 | 2 | 3 | <b>20</b> |
| 84 | 4 | 4 | 5 | 4 | 3 | 5 | <b>25</b> |
| 85 | 4 | 4 | 4 | 4 | 2 | 3 | <b>21</b> |
| 86 | 3 | 4 | 4 | 4 | 1 | 3 | <b>19</b> |
| 87 | 5 | 3 | 3 | 4 | 2 | 3 | <b>20</b> |
| 88 | 5 | 4 | 4 | 4 | 3 | 5 | <b>25</b> |
| 89 | 4 | 3 | 4 | 4 | 2 | 3 | <b>20</b> |
| 90 | 4 | 4 | 2 | 3 | 2 | 3 | <b>18</b> |
| 91 | 5 | 5 | 5 | 5 | 4 | 5 | <b>29</b> |

### Lampiran 9. Analisis Statistik Deskriptif

#### Hasil Uji Statistik Deskriptif

|                       | N  | Minimum | Maximum | Mean  | Std. Deviation |
|-----------------------|----|---------|---------|-------|----------------|
| Modal                 | 91 | 23      | 38      | 30,25 | 3,482          |
| Produktivitas         | 91 | 32      | 53      | 44,33 | 4,495          |
| Pendapatan            | 91 | 17      | 29      | 22,18 | 2,665          |
| Valid N<br>(listwise) | 91 |         |         |       |                |

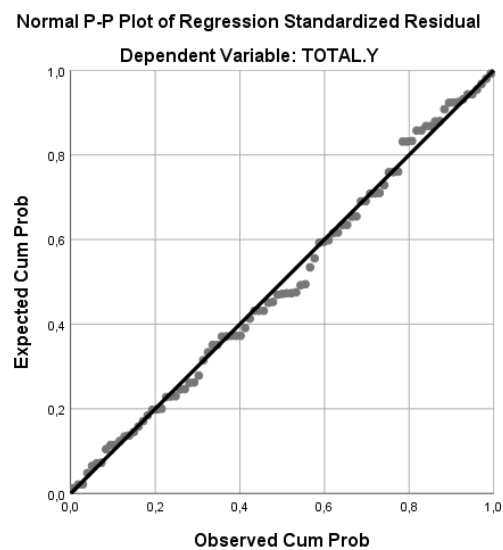
### Lampiran 10. Output Uji Normalitas

Hasil Uji Normalitas Variabel Modal (X1) terhadap Pendapatan Nelayan (Y)

#### One-Sample Kolmogorov-Smirnov Test

|   | Modal | Produktivitas | Pendapatan |
|---|-------|---------------|------------|
| N | 91    | 91            | 91         |

|                                  |                |                      |                      |                      |
|----------------------------------|----------------|----------------------|----------------------|----------------------|
| Normal Parameters <sup>a,b</sup> | Mean           | 0,0000000            | 0,0877013            | 0,0173525            |
|                                  | Std. Deviation | 1,75252194           | 1,89902507           | 1,81752910           |
| Most Extreme Differences         | Absolute       | 0,065                | 0,074                | 051                  |
|                                  | Positive       | 0,057                | 0,074                | 051                  |
|                                  | Negative       | -0,065               | -0,034               | -0,046               |
| Test Statistic                   |                | 0,065                | 0,074                | 051                  |
| Asymp. Sig. (2-tailed)           |                | 0,200 <sup>c,d</sup> | 0,200 <sup>c,d</sup> | 0,200 <sup>c,d</sup> |



### Lampiran 11. Output Uji Multikolimieritas

| Coefficients <sup>a</sup> |          |                         |       |
|---------------------------|----------|-------------------------|-------|
|                           |          | Collinearity Statistics |       |
| Model                     |          | Tolerance               | VIF   |
| 1                         | TOTAL.X1 | ,929                    | 1,076 |
|                           | TOTAL.X2 | ,929                    | 1,076 |

a. Dependent Variable: TOTAL.Y

### Lampiran 12. Output Uji Heteroskedastisitas

| Coefficients <sup>a</sup> |            |                             |            |                           |       |
|---------------------------|------------|-----------------------------|------------|---------------------------|-------|
|                           |            | Unstandardized Coefficients |            | Standardized Coefficients |       |
| Model                     |            | B                           | Std. Error | Beta                      |       |
| 1                         | (Constant) | ,336                        | 2,531      |                           | ,133  |
|                           | TOTAL.X1   | ,047                        | ,058       | ,088                      | ,799  |
|                           | TOTAL.X2   | -,001                       | ,051       | -,002                     | -,018 |

a. Dependent Variable: ABS\_RES

### Lampiran 13. Output Analisis Regresi Linier Berganda

**Coefficients<sup>a</sup>**

| Model |            | Unstandardized Coefficients |            | Standardized Coefficients | t     | Sig. |
|-------|------------|-----------------------------|------------|---------------------------|-------|------|
|       |            | B                           | Std. Error | Beta                      |       |      |
| 1     | (Constant) | 4,701                       | 3,508      |                           | 3,770 | ,043 |
|       | TOTAL.X1   | ,193                        | ,081       | ,109                      | 1,150 | ,003 |
|       | TOTAL.X2   | ,362                        | ,071       | ,481                      | 5,096 | ,000 |

a. Dependent Variable: TOTAL.Y

### Lampiran 14. Output Uji T Pengaruh Modal dan Produktivitas Terhadap Pendapatan Nelayan di Kecamatan Tejakula Kabupaten Buleleng

#### 1. Variabel Modal

**Coefficients<sup>a</sup>**

| Model |            | Unstandardized Coefficients |            | Standardized Coefficients | t     | Sig. |
|-------|------------|-----------------------------|------------|---------------------------|-------|------|
|       |            | B                           | Std. Error | Beta                      |       |      |
| 1     | (Constant) | 15,686                      | 2,729      |                           | 5,749 | ,000 |
|       | TOTAL.X1   | ,202                        | ,088       | ,237                      | 2,297 | ,024 |

a. Dependent Variable: TOTAL.Y

#### 2. Variabel Produktivitas

**Coefficients<sup>a</sup>**

| Model |            | Unstandardized Coefficients |            | Standardized Coefficients | t     | Sig. |
|-------|------------|-----------------------------|------------|---------------------------|-------|------|
|       |            | B                           | Std. Error | Beta                      |       |      |
| 1     | (Constant) | 4,587                       | 3,107      |                           | 1,476 | ,043 |
|       | TOTAL.X2   | ,383                        | ,069       | ,510                      | 5,594 | ,000 |

a. Dependent Variable: TOTAL.Y

### Lampiran 15. Output Uji F Pengaruh Modal dan Produktivitas Terhadap Pendapatan Nelayan di Kecamatan Tejakula Kabupaten Buleleng

**ANOVA<sup>a</sup>**

| Model |            | Sum of Squares | df | Mean Square | F      | Sig.              |
|-------|------------|----------------|----|-------------|--------|-------------------|
| 1     | Regression | 101,276        | 2  | 50,638      | 16,363 | ,000 <sup>b</sup> |
|       | Residual   | 272,328        | 88 | 3,095       |        |                   |
|       | Total      | 373,604        | 90 |             |        |                   |

a. Dependent Variable: TOTAL.Y

b. Predictors: (Constant), TOTAL.X2, TOTAL.X1

## Lampiran 16. Hasil Analisis Koefisien Determinasi

### Model Summary

| Model | R                 | R Square | Adjusted R Square | Std. Error of the Estimate |
|-------|-------------------|----------|-------------------|----------------------------|
| 1     | ,521 <sup>a</sup> | ,271     | ,255              | 1,759                      |

a. Predictors: (Constant), TOTAL.X2, TOTAL.X1

## Lampiran 17. Dokumentasi





## **RIWAYAT HIDUP**

Kadek Linda Ayu Lestari lahir di Anturan pada tanggal 18 Mei 2001. Penulis lahir dari pasangan suami istri, Bapak Ketut Suardika dan Ibu Komang Sudiasih. Penulis beralamat di Banjar Dinas Munduk Desa Anturan, Kecamatan Buleleng, Kabupaten Buleleng, Provinsi Bali. Penulis menyelesaikan pendidikan dasar di SDN 3

Kedonganan, sekolah menengah pertama di SMP Sunari Loka Kuta, lalu sekolah menengah atas di SMAS LAB Undiksha. Lalu penulis melanjutkan pendidikan ke jenjang perguruan tinggi di Universitas Pendidikan Ganesha. Sampai pada tahap penyelesaian skripsi ini, penulis masih terdaftar sebagai mahasiswa Program Studi Pendidikan Ekonomi Universitas Pendidikan Ganesha. Penulis telah menyelesaikan skripsi dengan judul “Pengaruh Modal dan Produktivitas Terhadap Pendapatan Nelayan Di Kecamatan Tejakula Kabupaten Buleleng”.