**Lampiran 1**

* + 1. **Identitas peneliti**

Nama      : Mufidatun Hadawiah

Npm      : 163114319

Program Studi      : Manajemen

Fakultas      : Ekonomi

Asal Perguruan Tinggi      : Universitas Muslim Nusantara

Al-Washliyah Medan

Judul Skripsi    :  Pengaruh *Store Atmosphere* Terhadap     Kepuasan Konsumen Pada *Coffe Shop*     Kopi  Sadis Tembung.

Saya adalah mahasiswi Universitas Muslim Nusantara Al-Washliyah Fakultas Ekonomi Jurusan Manajemen yang sedang melakukan penelitian tentang “Pengaruh *Store Atmosphere* Terhadap Kepuasan Konsumen Pada Coffe Shop Kopi Sadis Tembung”.

Data dan informasi yang Abg/kakak berikan merupakan hal yang sangat berharga. Oleh karena itu, partisipasi dan kesediaan Abg/kakak dalam menjawab kuesioner ini sangat saya hargai.

Akhir kata, saya ucapkan Terimakasih kepada responden yang telah bersedia meluangkan waktunya untuk mengisi kuesioner ini.

**II. Identitas Responden :**

a. Nama Responden :

b. Jenis Kelamin : Laki-laki Perempuan

c. Umur : Tahun

d. Pendidikan : SMA Diploma/D3 Sarjana/S1 Wiraswasta PNS

* + 1. **Petunjuk Pengisian Kuesioner**

Berikan tanda checklist (✓) pada salah satu jawaban yang paling sesuai dengan pendapat anda.

Sangat Tidak Setuju (STS)

Tidak Setuju (TS)

Kurang Setuju (KS)

Setuju (S)

Sangat Setuju (SS)

* + 1. **Daftar pernyataan kuisioner**

**a.    *Store Atmosphere* ( X )**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **No** | **Pernyataan** | **SS** | **S** | **KS** | **TS** | **STS** |
|  | ***Exterior* (bagian luar toko)** |  |  |  |  |  |
| 1 | Papan nama Coffe Shop Kopi Sadis terlihat jelas. |  |  |  |  |  |
| 2 | Coffe shop Kopi sadis memiliki area parkir yang aman. |  |  |  |  |  |
| 3 | Pintu masuk Coffe Shop Kopi Sadis yang besar memudahkan pelanggan untuk keluar dan masuk cafe. |  |  |  |  |  |
|  | ***General Interior* (Interior Umum)** |  |  |  |  |  |
| 4 | Coffe Shop Kopi Sadis memiliki pencahayaan ruangan dan pewarnaan yang menarik. |  |  |  |  |  |
| 5 | Desain dinding, lantai, dan Gambar dalam ruangan Coffe Shop Kopi Sadis sangat menarik. |  |  |  |  |  |
| 6 | Suara/musik yang ada di dalam toko terdengar tenang (tidak berisik). |  |  |  |  |  |
| 7 | Kebersihan coffe shop kopi sadis sangat terjaga . |  |  |  |  |  |
| 8 | Aroma yang ada di dalam toko terasa segar |  |  |  |  |  |
|  | ***Store Layout* (Tata Letak Toko)** |  |  |  |  |  |
| 9 | Area tiap ruangan di dalam cafe terasa luas. |  |  |  |  |  |
| 10 | Kursi yang ada di coffe shop kopi sadis sangat banyak sehingga cukup untuk menampung seluruh konsumen yang datang. |  |  |  |  |  |

**b.   Kepuasan Konsumen (Y)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **No** | **Pernyataan** | **SS** | **S** | **KS** | **TS** | **STS** |
|  | **Kesesuaian Harapan** |  |  |  |  |  |
| 1 | Kepuasan terhadap suasana toko yang diberikan pihak *coffe shop* kopi sadis. |  |  |  |  |  |
| 2 | Suasana yang di berikan *coffe shop* kopi sadis sangat membuat nyaman sesuai yang diharapkan. |  |  |  |  |  |
| 3 | Pramusaji memberikan pelayanan yang terbaik. |  |  |  |  |  |
|  | **Minat Berkunjung Kembali** |  |  |  |  |  |
| 4 | Konsumen berminat berkunjung kembali dikarekan menu di kopi sadis sangat bervariasi, sehingga membuat para konsumen ingin berkunjung kembali. |  |  |  |  |  |
| 5 | Konsumen ingin berkunjung kembali dikarenakan Suara/musik yang ada di dalam toko terdengar tenang (tidak berisik). |  |  |  |  |  |
| 6 | Konsumen ingin berkunjung kembali dikarenakan Desain dinding, lantai, dan Gambar dalam ruangan *Coffe Shop* kopi sadis sangat menarik. |  |  |  |  |  |
| 7 | Konsumen ingin berkunjung kembali dikarekanakan Kebersihan coffe shop kopi sadis sangat terjaga. |  |  |  |  |  |
|  | **Kesediaan Merekomendasi** |  |  |  |  |  |
| 8 | Konsumen besedia merekomendasi *coffe shop* kopi sadis dikarenakan *coffe shop* kopi sadis memberikan pelayanan suasana toko yang sangat menarik. |  |  |  |  |  |
| 9 | Konsumen bersedia merekomendasi  *coffe shop* kopi sadis karena banyak menu-menu terbaru yang selalu diberikan kopi sadis. |  |  |  |  |  |
| 10 | Konsumen bersedia merekomendasi *coffe shop* kopi sadis karena lokasi mudah dijangkau. |  |  |  |  |  |

**Lampiran 2**

**Tabulasi Variabel X (*Store Atmosphere*)**

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **No** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **Jumlah** |
| **1** | 5 | 5 | 4 | 5 | 4 | 5 | 5 | 5 | 5 | 4 | 47 |
| **2** | 4 | 4 | 4 | 4 | 4 | 5 | 5 | 4 | 4 | 4 | 42 |
| **3** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **4** | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 50 |
| **5** | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 41 |
| **6** | 4 | 4 | 5 | 4 | 5 | 4 | 5 | 4 | 4 | 5 | 44 |
| **7** | 5 | 5 | 4 | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 48 |
| **8** | 4 | 4 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 4 | 39 |
| **9** | 5 | 5 | 5 | 5 | 5 | 4 | 5 | 5 | 5 | 5 | 49 |
| **10** | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 41 |
| **11** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **12** | 4 | 4 | 5 | 4 | 4 | 5 | 5 | 4 | 4 | 5 | 44 |
| **13** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **14** | 4 | 4 | 5 | 4 | 4 | 4 | 3 | 4 | 4 | 5 | 41 |
| **15** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **16** | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 41 |
| **17** | 5 | 5 | 5 | 5 | 5 | 4 | 5 | 5 | 5 | 5 | 49 |
| **18** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **19** | 5 | 4 | 4 | 4 | 5 | 4 | 4 | 5 | 4 | 4 | 43 |
| **20** | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 41 |
| **21** | 4 | 5 | 4 | 4 | 5 | 4 | 4 | 4 | 5 | 4 | 43 |
| **22** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **23** | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 41 |
| **24** | 4 | 5 | 4 | 4 | 5 | 5 | 4 | 4 | 5 | 4 | 44 |
| **25** | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 42 |
| **26** | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 41 |
| **27** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **28** | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 50 |
| **29** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **30** | 4 | 4 | 4 | 4 | 5 | 3 | 4 | 4 | 4 | 4 | 40 |
| **31** | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 50 |
| **32** | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 42 |
| **33** | 4 | 4 | 5 | 4 | 4 | 4 | 5 | 4 | 4 | 5 | 43 |
| **34** | 4 | 5 | 4 | 5 | 4 | 5 | 5 | 4 | 5 | 4 | 45 |
| **35** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **36** | 5 | 5 | 5 | 4 | 5 | 4 | 4 | 5 | 5 | 5 | 47 |
| **37** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **38** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **39** | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 42 |
| **40** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **41** | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 42 |
| **42** | 4 | 5 | 4 | 5 | 5 | 5 | 4 | 4 | 5 | 4 | 45 |
| **43** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **44** | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 50 |
| **45** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **46** | 4 | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 5 | 5 | 48 |
| **47** | 4 | 5 | 5 | 5 | 4 | 4 | 4 | 4 | 5 | 5 | 45 |
| **48** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **49** | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 50 |
| **50** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **51** | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 41 |
| **52** | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 41 |
| **53** | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 41 |
| **54** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **55** | 4 | 5 | 4 | 4 | 4 | 4 | 5 | 4 | 5 | 4 | 43 |
| **56** | 4 | 5 | 4 | 5 | 5 | 4 | 4 | 4 | 5 | 4 | 44 |
| **57** | 4 | 4 | 5 | 5 | 4 | 4 | 5 | 4 | 4 | 5 | 44 |
| **58** | 5 | 4 | 4 | 4 | 5 | 5 | 4 | 5 | 4 | 4 | 44 |
| **59** | 4 | 4 | 4 | 4 | 5 | 5 | 4 | 4 | 4 | 4 | 42 |
| **60** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |

**Tabulasi Variabel Y (Kepuasan Konsumen)**

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **No** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **Jumlah** |
| **1** | 4 | 5 | 5 | 4 | 4 | 5 | 5 | 4 | 4 | 4 | 44 |
| **2** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **3** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **4** | 4 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 49 |
| **5** | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 41 |
| **6** | 4 | 4 | 4 | 5 | 5 | 4 | 4 | 5 | 5 | 5 | 45 |
| **7** | 5 | 5 | 5 | 4 | 4 | 4 | 5 | 5 | 4 | 4 | 45 |
| **8** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **9** | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 50 |
| **10** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **11** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **12** | 4 | 4 | 4 | 5 | 5 | 5 | 4 | 5 | 5 | 5 | 46 |
| **13** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **14** | 4 | 4 | 4 | 5 | 5 | 5 | 4 | 3 | 4 | 4 | 42 |
| **15** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **16** | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 5 | 5 | 43 |
| **17** | 5 | 5 | 5 | 5 | 5 | 4 | 5 | 5 | 5 | 5 | 49 |
| **18** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **19** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **20** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **21** | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 41 |
| **22** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **23** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **24** | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 41 |
| **25** | 5 | 5 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 43 |
| **26** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **27** | 4 | 4 | 4 | 4 | 5 | 5 | 4 | 5 | 4 | 5 | 44 |
| **28** | 5 | 5 | 5 | 5 | 4 | 4 | 5 | 4 | 5 | 5 | 47 |
| **29** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 41 |
| **30** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 41 |
| **31** | 4 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 49 |
| **32** | 5 | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 43 |
| **33** | 4 | 4 | 4 | 5 | 4 | 5 | 5 | 5 | 5 | 5 | 46 |
| **34** | 4 | 4 | 5 | 4 | 5 | 5 | 5 | 5 | 4 | 5 | 46 |
| **35** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **36** | 5 | 5 | 5 | 5 | 4 | 4 | 4 | 4 | 3 | 5 | 44 |
| **37** | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 41 |
| **38** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 41 |
| **39** | 5 | 5 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 43 |
| **40** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **41** | 5 | 5 | 4 | 4 | 5 | 4 | 4 | 4 | 5 | 4 | 44 |
| **42** | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 41 |
| **43** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 5 | 42 |
| **44** | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 50 |
| **45** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **46** | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 50 |
| **47** | 4 | 4 | 5 | 5 | 4 | 4 | 4 | 4 | 4 | 5 | 43 |
| **48** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **49** | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 50 |
| **50** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 5 | 42 |
| **51** | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 5 | 42 |
| **52** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 6 | 43 |
| **53** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 5 | 42 |
| **54** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 41 |
| **55** | 4 | 4 | 5 | 4 | 4 | 3 | 5 | 5 | 5 | 5 | 44 |
| **56** | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 41 |
| **57** | 5 | 4 | 4 | 5 | 5 | 4 | 4 | 5 | 5 | 4 | 45 |
| **58** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **59** | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 41 |
| **60** | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 41 |

**Tabulasi Jumlah Variabel X dan Y**

|  |  |  |
| --- | --- | --- |
| **No** | **X** | **Y** |
| **1** | 47 | 44 |
| **2** | 42 | 40 |
| **3** | 40 | 40 |
| **4** | 50 | 49 |
| **5** | 41 | 41 |
| **6** | 44 | 45 |
| **7** | 48 | 45 |
| **8** | 39 | 40 |
| **9** | 49 | 50 |
| **10** | 41 | 40 |
| **11** | 40 | 40 |
| **12** | 44 | 46 |
| **13** | 40 | 40 |
| **14** | 41 | 42 |
| **15** | 40 | 40 |
| **16** | 41 | 43 |
| **17** | 49 | 49 |
| **18** | 40 | 40 |
| **19** | 43 | 40 |
| **20** | 41 | 40 |
| **21** | 43 | 41 |
| **22** | 40 | 40 |
| **23** | 41 | 40 |
| **24** | 44 | 41 |
| **25** | 42 | 43 |
| **26** | 41 | 40 |
| **27** | 40 | 44 |
| **28** | 50 | 47 |
| **29** | 40 | 41 |
| **30** | 40 | 41 |
| **31** | 50 | 49 |
| **32** | 42 | 43 |
| **33** | 43 | 46 |
| **34** | 45 | 46 |
| **35** | 40 | 40 |
| **36** | 47 | 44 |
| **37** | 40 | 41 |
| **38** | 40 | 41 |
| **39** | 42 | 43 |
| **40** | 40 | 40 |
| **41** | 42 | 44 |
| **42** | 45 | 41 |
| **43** | 40 | 42 |
| **44** | 50 | 50 |
| **45** | 40 | 40 |
| **46** | 48 | 50 |
| **47** | 45 | 43 |
| **48** | 40 | 40 |
| **49** | 50 | 50 |
| **50** | 40 | 42 |
| **51** | 41 | 42 |
| **52** | 41 | 43 |
| **53** | 41 | 42 |
| **54** | 40 | 41 |
| **55** | 43 | 44 |
| **56** | 44 | 41 |
| **57** | 44 | 45 |
| **58** | 44 | 40 |
| **59** | 42 | 41 |
| **60** | 40 | 41 |

**Lampiran 3**

**Tabulasi Uji Validitas Variabel X**

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **No** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **Jumlah** |
| **1** | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 50 |
| **2** | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 42 |
| **3** | 4 | 4 | 5 | 4 | 4 | 4 | 5 | 4 | 4 | 5 | 43 |
| **4** | 4 | 5 | 4 | 5 | 4 | 5 | 5 | 4 | 5 | 4 | 45 |
| **5** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **6** | 5 | 5 | 5 | 4 | 5 | 4 | 4 | 5 | 5 | 5 | 47 |
| **7** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **8** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **9** | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 42 |
| **10** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **11** | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 42 |
| **12** | 4 | 5 | 4 | 5 | 5 | 5 | 4 | 4 | 5 | 4 | 45 |
| **13** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **14** | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 50 |
| **15** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **16** | 4 | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 5 | 5 | 48 |
| **17** | 4 | 5 | 5 | 5 | 4 | 4 | 4 | 4 | 5 | 5 | 45 |
| **18** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **19** | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 50 |
| **20** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **21** | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 41 |
| **22** | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 41 |
| **23** | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 41 |
| **24** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **25** | 4 | 5 | 4 | 4 | 4 | 4 | 5 | 4 | 5 | 4 | 43 |
| **26** | 4 | 5 | 4 | 5 | 5 | 4 | 4 | 4 | 5 | 4 | 44 |
| **27** | 4 | 4 | 5 | 5 | 4 | 4 | 5 | 4 | 4 | 5 | 44 |
| **28** | 5 | 4 | 4 | 4 | 5 | 5 | 4 | 5 | 4 | 4 | 44 |
| **29** | 4 | 4 | 4 | 4 | 5 | 5 | 4 | 4 | 4 | 4 | 42 |
| **30** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |

**Tabulasi Uji Validitas Variabel Y**

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **No** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **Jumlah** |
| **1** | 4 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 49 |
| **2** | 5 | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 43 |
| **3** | 4 | 4 | 4 | 5 | 4 | 5 | 5 | 5 | 5 | 5 | 46 |
| **4** | 4 | 4 | 5 | 4 | 5 | 5 | 5 | 5 | 4 | 5 | 46 |
| **5** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **6** | 5 | 5 | 5 | 5 | 4 | 4 | 4 | 4 | 3 | 5 | 44 |
| **7** | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 41 |
| **8** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 41 |
| **9** | 5 | 5 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 43 |
| **10** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **11** | 5 | 5 | 4 | 4 | 5 | 4 | 4 | 4 | 5 | 4 | 44 |
| **12** | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 41 |
| **13** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 5 | 42 |
| **14** | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 50 |
| **15** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **16** | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 50 |
| **17** | 4 | 4 | 5 | 5 | 4 | 4 | 4 | 4 | 4 | 5 | 43 |
| **18** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **19** | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 50 |
| **20** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 5 | 42 |
| **21** | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 5 | 42 |
| **22** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 6 | 43 |
| **23** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 5 | 42 |
| **24** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 41 |
| **25** | 4 | 4 | 5 | 4 | 4 | 3 | 5 | 5 | 5 | 5 | 44 |
| **26** | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 41 |
| **27** | 5 | 4 | 4 | 5 | 5 | 4 | 4 | 5 | 5 | 4 | 45 |
| **28** | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 40 |
| **29** | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 41 |
| **30** | 4 | 4 | 4 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 41 |

**Lampiran 4**

**TABEL UJI VALIDITAS DAN RELIABILITAS**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Pernyataan X** | **∑X** | **∑Y** | **∑X2** | **(∑Y)2** | **∑XY** |
| 1 | 127 | 1289 | 543 | 55693 | 5481 |
| 2 | 130 | 1289 | 570 | 55693 | 5623 |
| 3 | 129 | 1289 | 561 | 55693 | 5575 |
| 4 | 129 | 1289 | 570 | 55693 | 5617 |
| 5 | 130 | 1289 | 552 | 55693 | 5530 |
| 6 | 128 | 1289 | 570 | 55693 | 5611 |
| 7 | 130 | 1289 | 543 | 55693 | 5481 |
| 8 | 127 | 1289 | 570 | 55693 | 5623 |
| 9 | 130 | 1289 | 561 | 55693 | 5575 |
| 10 | 129 | 1289 | 570 | 55693 | 5623 |

**TABEL UJI VALIDITAS DAN RELIABILITAS**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Pernyataan Y** | **∑X** | **∑Y** | **∑X2** | **(∑Y)2** | **∑XY** |
| 1 | 128 | 1295 | 552 | 56185 | 5549 |
| 2 | 128 | 1295 | 552 | 56185 | 5553 |
| 3 | 130 | 1295 | 570 | 56185 | 5638 |
| 4 | 129 | 1295 | 561 | 56185 | 5600 |
| 5 | 131 | 1295 | 579 | 56185 | 5679 |
| 6 | 125 | 1295 | 527 | 56185 | 5427 |
| 7 | 127 | 1295 | 543 | 56185 | 5515 |
| 8 | 130 | 1295 | 570 | 56185 | 5645 |
| 9 | 131 | 1295 | 581 | 56185 | 5682 |
| 10 | 136 | 1295 | 626 | 56185 | 5897 |

**Lampiran 5**

**Hasil Uji Validitas Variabel X Menggunakan Rumus Sebagai Berikut :**

NΣXY – (ΣX) (ΣY)

rxy =

√ ( *N*Σ*X2*- (ΣX)2)(*N*Σ*Y2*-(ΣY)2

N = 30

ΣX = 127 ΣY = 1289

ΣX2 = 543 ΣY2 = 55693

Σ XY = 5481

**Pernyataan 1**

30.5481 – 127.1289

rx =

√ (30.543 – (1272)( 30. 55693- (12892)

727

rxy =

√ 161.9269

727

rxy  =

√ 1492309

727

rxy =1221.60 rxy = 0.595

**Pernyataan 2**

N = 30

ΣX = 130 ΣY = 1289

ΣX2 = 570 ΣY2 = 55693

Σ XY = 5623

30.5623 – 130.1289

rx =

√ (30.570 – (1302)( 30. 55693- (12892)

1120

rxy =

√ 200.9269

1120

rxy  =

√ 1853800

1120

rxy =1361.54 rxy = 0.823

**Pernyataan 3**

N = 30

ΣX = 129 ΣY = 1289

ΣX2 = 561 ΣY2 = 55693

Σ XY = 5575

30. 5575 – 129.1289

rx =

√ (30.561 – (1292)( 30. 55693- (12892)

969

rxy =

√ 189.9269

969

rxy  =

√ 1751841

969

rxy =1323.58 rxy = 0.732

**Pernyataan 4**

N = 30

ΣX = 129 ΣY = 1289

ΣX2 = 561 ΣY2 = 55693

Σ XY = 5577

30. 5577 – 129.1289

rx =

√ (30.561 – (1292)( 30. 55693- (12892)

1029

rxy =

√ 189.926

1029

rxy  =

√ 1751841

1029

rxy =1323.58 rxy = 0.777

**Pernyataan 5**

N = 30

ΣX = 130 ΣY = 1289

ΣX2 = 570 ΣY2 = 55693

Σ XY = 5617

30. 5617 – 130.1289

rx =

√ (30.570 – (1302)( 30. 55693- (12892)

940

rxy =

√ 200.9269

940

rxy  =

√ 1853800

940

rxy =1361.54 rxy = 0.690

**Pernyataan 6**

N = 30

ΣX = 128 ΣY = 1289

ΣX2  = 552 ΣY2 = 55693

Σ XY = 5530

30. 5530 – 128.1289

rx =

√ (30.552 – (1282)( 30. 55693- (12892)

908

rxy =

√ 176.9269

908

rxy  =

√ 1631344

908

rxy =1277.24 rxy = 0.711

**Pernyataan 7**

N = 30

ΣX = 130 ΣY = 1289

ΣX2  = 570 ΣY2 = 55693

Σ XY = 5611

30.5611– 130.1289

rx =

√ (30.570 – (1302)( 30. 55693- (12892)

760

rxy =

√ 200.9269

760

rxy  =

√ 1853800

760

rxy =1361.54 rxy = 0.588

**Pernyataan 8**

N = 30

ΣX = 127 ΣY = 1289

ΣX2 = 543 ΣY2 = 55693

Σ XY = 5481

30.5481– 127.1289

rx =

√ (30.543– (1272)( 30. 55693- (12892)

727

rxy =

√161.9269

727

rxy  =

√ 1492309

727

rxy =1221.60 rxy = 0.595

**Pernyataan 9**

N = 30

ΣX = 130 ΣY = 1289

ΣX2 = 570 ΣY2 = 55693

Σ XY = 5623

30.5623– 130.1289

rx =

√ (30.570– (1302)( 30. 55693- (12892)

1120

rxy =

√200.9269

1120

rxy  =

√ 1853800

1120

rxy =1361.54 rxy = 0.823

**Pernyataan 10**

N = 30

ΣX = 129 ΣY = 1289

ΣX2 = 561 ΣY2 = 55693

Σ XY = 5575

30.5575– 129.1289

rx =

√ (30.561– (1292)( 30. 55693- (12892)

969

rxy =

√189.9269

969

rxy  =

√ 1751841

969

rxy =1323.57 rxy = 0.732

**Uji Validitas Variabel Y Menggunakan Rumus Sebagai Berikut :**

**Pernyataan 1**

N = 30

ΣX = 128 ΣY = 1295

ΣX2  = 552 ΣY2 = 56185

Σ XY = 5549

30.5549–128.1295

rx =

√ (30.552– (1282)( 30.56185 - (12952)

710

rxy =

√176.8525

710

rxy  =

√ 1500400

710

rxy =1224.90 rxy = 0.580

**Pernyataan 2**

N = 30

ΣX = 128 ΣY = 1295

ΣX2 = 552 ΣY2 = 56185

Σ XY = 5553

30.5553–128.1295

rx =

√ (30.552– (1282)( 30.56185 - (12952)

830

rxy =

√176.8525

830

rxy  =

√ 1500400

830

rxy =1224.90 rxy = 0.678

**Pernyataan 3**

N = 30

ΣX = 130 ΣY = 1295

ΣX2 = 570 ΣY2 = 56185

Σ XY = 5638

30.5638–130.1295

rx =

√ (30.570–(1302)(30.56185 - (12952)

790

rxy =

√200.8525

790

rxy  =

√ 1705000

790

rxy =1305.76 rxy = 0.605

**Pernyataan 4**

N = 30

ΣX = 129 ΣY = 1295

ΣX2 = 561 ΣY2 = 56185

Σ XY = 5600

30.5600–129.1295

rx =

√ (30.561–(1292)(30.56185 - (12952)

945

rxy =

√189.8525

945

rxy  =

√ 1611225

945

rxy =1269.34 rxy = 0.744

**Pernyataan 5**

N = 30

ΣX = 131 ΣY = 1295

ΣX2 = 579 ΣY2 = 56185

Σ XY = 5679

30.5679–131.1295

rx =

√ (30.579–(1312)(30.56185 - (12952)

725

rxy =

√209.8525

725

rxy  =

√ 1781725

725

rxy =1334.81 rxy = 0.543

**Pernyataan 6**

N = 30

ΣX = 125 ΣY = 1295

ΣX2 = 527 ΣY2 = 56185

Σ XY = 5427

30.5427–125.1295

rx =

√ (30.527–(1252)(30.56185 - (12952)

935

rxy =

√185.8525

935

rxy  =

√ 1577125

935

rxy = 1255.83 rxy = 0.745

**Pernyataan 7**

N = 30

ΣX = 127 ΣY = 1295

ΣX2 = 543 ΣY2 = 56185

Σ XY = 5515

30.5515–127.1295

rx =

√ (30.543–(1272)(30.56185 - (12952)

985

rxy =

√161.8525

985

rxy  =

√ 1372525

985

rxy =1171.55 rxy = 0.841

**Pernyataan 8**

N = 30

ΣX = 130 ΣY = 1295

ΣX2 = 570 ΣY2 = 56185

ΣXY = 5645

30.5645–130.1295

rx =

√ (30.570–(1302)(30.56185 - (12952)

1000

rxy =

√200.8525

1000

rxy  =

√ 1705000

1000

rxy =1305.76 rxy = 0.766

**Pernyataan 9**

N = 30

ΣX = 131 ΣY = 1295

ΣX2 = 581 ΣY2 = 56185

ΣXY = 5682

30.5682–131.1295

rx =

√ (30.581–(1312)(30.56185 - (12952)

815

rxy =

√269.8525

815

rxy  =

√ 2293225

815

rxy =1514.34 rxy = 0.538

**Pernyataan 10**

N = 30

ΣX = 136 ΣY = 1295

ΣX2 = 626 ΣY2 = 56185

ΣXY = 5897

30.5897–136.1295

rx =

√ (30.626–(1362)(30.56185 - (12952)

790

rxy =

√284.8525

790

rxy  =

√ 2421100

790

rxy =1555.98 rxy = 0.508

**Lampiran 6**

**Hasil Uji Reliabilitas Variabel X Dan Y Menggunakan Rumus Sebagai Berikut :**

***r*11 = k 1- Σ*S*i2**

**k-1 St2**

* + - 1. **Nilai Varian Butir Intrumen Variabel X (*Store Atmosphere*)**

543 - 570 -

*σ1*= 30 = = 0.179 *σ5* = 30 = = 0.222

570 - 552 -

*σ2*= 30 = = 0.222 *σ6* = 30 = = 0.196

561 - 570-

*σ3*= 30 = = 0.210 *σ7* = 30 = = 0.222

561 - 543-

*σ4*= 30 = = 0.210 *σ8* = 30 = = 0.179

570 - 561 -

*σ9*= 30 == 0.222 *σ9*= 30 = = 0.210

**Σ***σ2t* = 0.179 + 0.222 + 0.210 + 0.210 + 0.222 + 0.196 + 0.222 + 0.179 + 0.222 + 0.210

**=** 2.072

**Mencari Nilai Varians Total Variabel X (*Store Atmosphere*)**

55693 -

*σ2t =* 30 = = 10.299

**Hasil rumus reliabilitas variabel X (*Store Atmosphere*)**

r11 = 1-= (1.111) (0.799)

r11 = 0.888 ( Reliabilitas )

1. **Nilai Varian Butir Intrumen Variabel Y (Kepuasan Konsumen)**

552 - 527 -

*σ1*= 30 = = 0.196 *σ6*= 30 = = 0.206

552 - 552 -

*σ2*= 30 = = 0.196 *σ7*= 30 = = 0.196

570 - 570 -

*σ3*= 30 = = 0.222 *σ8*= 30 = = 0.222

561 - 581 -

*σ4*= 30 = = 0.210 *σ9*= 30 = = 0.299

579 - 626 -

*σ5* = 30 = = 0.232 *σ9*= 30 = = 0.316

**Σ***σ2t* = 0.196 + 0.196 + 0.222 + 0.210 + 0.232 + 0.206 + 0.196+ 0.222+ 0.299 + 0.316

**=** 2.295

**Mencari Nilai Varians Total Variabel Y (Kepuasan Konsumen)**

56185 -

*σ2t =* 30 = = 9.472

**Hasil rumus reliabilitas variabel X (*Store Atmosphere*)**

r11 = 1-= (1.111) (0.760)

r11 = 0.844 ( Reliabilitas )

**Lampiran 7**

**Hasil Uji Regresi Linier Sederhana Variabel X Dan Y Menggunakan Rumus Sebagai Berikut :**

|  |
| --- |
| **Y = a + bX** |

**Keterangan :**

Y = Respon variabel terikat

X = Variabel bebas

a = Constanta

b = Koefisien regresi variabel terikat

**Mencari nilai b : b =**

b =

b =

b =

b = 0.801799486 ~ 0.802 ( X adalah 0.802)

**Mencari nilai a : a =**

a =

a =

a =

a = 8.43958869 ~ 8.440 ( Y adalah 8.440)

**Menentukan persamaan regresi : Y = a + bX**

Y = 8.440 + 0.802

**Menguji persamaan regresi dengan menghitung nilai r :**

NΣXY – (ΣX) (ΣY)

R =

√ ( *N*Σ*X2*- (ΣX)2)(*N*Σ*Y2*-(ΣY)2

60.110473– 2570.2567

R=

√ (60.110730 – (25702)( 60.110401- (25672)

6628380 – 6597190

R=

√ (6643800 – 6604900)( 6624060- 6589489)

31190

R=

√ (38900)( 34571)

31190

R=

√ (1344811900)

31190

R= (36671.6771)

R = 0.850520142 ~ 0.851 ( R adalah 0.851)

**Lampiran 8**

**Uji Parsial (t) Variabel X Dan Y Menggunakan Rumus Sebagai Berikut :**

`t **=**

t **=** =

t **=** = 12.316 ( Hasil Uji t adalah 12.316)

**Lampiran 9**

**Hasil Uji Determinasi Variabel X Dan Y Menggunakan Rumus Sebagai Berikut :**

|  |
| --- |
| **D = r2 x 100%** |

D = (0.850520142)2 x 100% = 0.72338 ( Hasil Uji Determinasi adalah 0.723)

**Lampiran 10**

**Tabel R Untuk df = 1 - 50**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **df = (N-2)** | **Tingkat signifikansi untuk uji satu arah** | | | | |
| **0.05** | **0.025** | **0.01** | **0.005** | **0.0005** |
| **Tingkat signifikansi untuk uji dua arah** | | | | |
| **0.1** | **0.05** | **0.02** | **0.01** | **0.001** |
| **1** | 0.9877 | 0.9969 | 0.9995 | 0.9999 | 1.0000 |
| **2** | 0.9000 | 0.9500 | 0.9800 | 0.9900 | 0.9990 |
| **3** | 0.8054 | 0.8783 | 0.9343 | 0.9587 | 0.9911 |
| **4** | 0.7293 | 0.8114 | 0.8822 | 0.9172 | 0.9741 |
| **5** | 0.6694 | 0.7545 | 0.8329 | 0.8745 | 0.9509 |
| **6** | 0.6215 | 0.7067 | 0.7887 | 0.8343 | 0.9249 |
| **7** | 0.5822 | 0.6664 | 0.7498 | 0.7977 | 0.8983 |
| **8** | 0.5494 | 0.6319 | 0.7155 | 0.7646 | 0.8721 |
| **9** | 0.5214 | 0.6021 | 0.6851 | 0.7348 | 0.8470 |
| **10** | 0.4973 | 0.5760 | 0.6581 | 0.7079 | 0.8233 |
| **11** | 0.4762 | 0.5529 | 0.6339 | 0.6835 | 0.8010 |
| **12** | 0.4575 | 0.5324 | 0.6120 | 0.6614 | 0.7800 |
| **13** | 0.4409 | 0.5140 | 0.5923 | 0.6411 | 0.7604 |
| **14** | 0.4259 | 0.4973 | 0.5742 | 0.6226 | 0.7419 |
| **15** | 0.4124 | 0.4821 | 0.5577 | 0.6055 | 0.7247 |
| **16** | 0.4000 | 0.4683 | 0.5425 | 0.5897 | 0.7084 |
| **17** | 0.3887 | 0.4555 | 0.5285 | 0.5751 | 0.6932 |
| **18** | 0.3783 | 0.4438 | 0.5155 | 0.5614 | 0.6788 |
| **19** | 0.3687 | 0.4329 | 0.5034 | 0.5487 | 0.6652 |
| **20** | 0.3598 | 0.4227 | 0.4921 | 0.5368 | 0.6524 |
| **21** | 0.3515 | 0.4132 | 0.4815 | 0.5256 | 0.6402 |
| **22** | 0.3438 | 0.4044 | 0.4716 | 0.5151 | 0.6287 |
| **23** | 0.3365 | 0.3961 | 0.4622 | 0.5052 | 0.6178 |
| **24** | 0.3297 | 0.3882 | 0.4534 | 0.4958 | 0.6074 |
| **25** | 0.3233 | 0.3809 | 0.4451 | 0.4869 | 0.5974 |
| **26** | 0.3172 | 0.3739 | 0.4372 | 0.4785 | 0.5880 |
| **27** | 0.3115 | 0.3673 | 0.4297 | 0.4705 | 0.5790 |
| **28** | 0.3061 | 0.3610 | 0.4226 | 0.4629 | 0.5703 |
| **29** | 0.3009 | 0.3550 | 0.4158 | 0.4556 | 0.5620 |
| **30** | 0.2960 | 0.3494 | 0.4093 | 0.4487 | 0.5541 |
| **31** | 0.2913 | 0.3440 | 0.4032 | 0.4421 | 0.5465 |
| **32** | 0.2869 | 0.3388 | 0.3972 | 0.4357 | 0.5392 |
| **33** | 0.2826 | 0.3338 | 0.3916 | 0.4296 | 0.5322 |
| **34** | 0.2785 | 0.3291 | 0.3862 | 0.4238 | 0.5254 |

**Lampiran 11**

**Tabel T Untuk df = 41 – 70**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Pr** | **0.25** | **0.10** | **0.05** | **0.025** | **0.01** | **0.005** | **0.001** |
| **df** | **0.50** | **0.20** | **0.10** | **0.050** | **0.02** | **0.010** | **0.002** |
| **41** | 0.68052 | 1.30254 | 1.68288 | 2.01954 | 2.42080 | 2.70118 | 3.30127 |
| **42** | 0.68038 | 1.30204 | 1.68195 | 2.01808 | 2.41847 | 2.69807 | 3.29595 |
| **43** | 0.68024 | 1.30155 | 1.68107 | 2.01669 | 2.41625 | 2.69510 | 3.29089 |
| **44** | 0.68011 | 1.30109 | 1.68023 | 2.01537 | 2.41413 | 2.69228 | 3.28607 |
| **45** | 0.67998 | 1.30065 | 1.67943 | 2.01410 | 2.41212 | 2.68959 | 3.28148 |
| **46** | 0.67986 | 1.30023 | 1.67866 | 2.01290 | 2.41019 | 2.68701 | 3.27710 |
| **47** | 0.67975 | 1.29982 | 1.67793 | 2.01174 | 2.40835 | 2.68456 | 3.27291 |
| **48** | 0.67964 | 1.29944 | 1.67722 | 2.01063 | 2.40658 | 2.68220 | 3.26891 |
| **49** | 0.67953 | 1.29907 | 1.67655 | 2.00958 | 2.40489 | 2.67995 | 3.26508 |
| **50** | 0.67943 | 1.29871 | 1.67591 | 2.00856 | 2.40327 | 2.67779 | 3.26141 |
| **51** | 0.67933 | 1.29837 | 1.67528 | 2.00758 | 2.40172 | 2.67572 | 3.25789 |
| **52** | 0.67924 | 1.29805 | 1.67469 | 2.00665 | 2.40022 | 2.67373 | 3.25451 |
| **53** | 0.67915 | 1.29773 | 1.67412 | 2.00575 | 2.39879 | 2.67182 | 3.25127 |
| **54** | 0.67906 | 1.29743 | 1.67356 | 2.00488 | 2.39741 | 2.66998 | 3.24815 |
| **55** | 0.67898 | 1.29713 | 1.67303 | 2.00404 | 2.39608 | 2.66822 | 3.24515 |
| **56** | 0.67890 | 1.29685 | 1.67252 | 2.00324 | 2.39480 | 2.66651 | 3.24226 |
| **57** | 0.67882 | 1.29658 | 1.67203 | 2.00247 | 2.39357 | 2.66487 | 3.23948 |
| **58** | 0.67874 | 1.29632 | 1.67155 | 2.00172 | 2.39238 | 2.66329 | 3.23680 |
| **59** | 0.67867 | 1.29607 | 1.67109 | 2.00100 | 2.39123 | 2.66176 | 3.23421 |
| **60** | 0.67860 | 1.29582 | 1.67065 | 2.00030 | 2.39012 | 2.66028 | 3.23171 |
| **61** | 0.67853 | 1.29558 | 1.67022 | 1.99962 | 2.38905 | 2.65886 | 3.22930 |
| **62** | 0.67847 | 1.29536 | 1.66980 | 1.99897 | 2.38801 | 2.65748 | 3.22696 |
| **63** | 0.67840 | 1.29513 | 1.66940 | 1.99834 | 2.38701 | 2.65615 | 3.22471 |
| **64** | 0.67834 | 1.29492 | 1.66901 | 1.99773 | 2.38604 | 2.65485 | 3.22253 |
| **65** | 0.67828 | 1.29471 | 1.66864 | 1.99714 | 2.38510 | 2.65360 | 3.22041 |
| **66** | 0.67823 | 1.29451 | 1.66827 | 1.99656 | 2.38419 | 2.65239 | 3.21837 |
| **67** | 0.67817 | 1.29432 | 1.66792 | 1.99601 | 2.38330 | 2.65122 | 3.21639 |
| **68** | 0.67811 | 1.29413 | 1.66757 | 1.99547 | 2.38245 | 2.65008 | 3.21446 |
| **69** | 0.67806 | 1.29394 | 1.66724 | 1.99495 | 2.38161 | 2.64898 | 3.21260 |
| **70** | 0.67801 | 1.29376 | 1.66691 | 1.99444 | 2.38081 | 2.64790 | 3.21079 |